

*75% Draft*

CITY OF GREENVILLE  
WAYFINDING AND SIGNAGE PROGRAM  
CONSTRUCTION DOCUMENTATION PACKAGE

21 July 2008

City of Greenville  
Greenville, NC

Project No. 41-07984.000

merJe

The Widener Building  
Suite 1500  
One South Penn Square  
Philadelphia, PA 19107  
T 215.599.4407  
F 215.636.9989  
[www.merjedesign.com](http://www.merjedesign.com)

ENVIRONMENTS & EXPERIENCES

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**SECTION 1** | Signage Drawings

## A. Graphic Standards

PRIMARY TYPEFACE

Clearview Highway

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890 ‘ ’ ! @ # \$ % ^

Amongst the several mechanical Arts that have engaged my attention, there is no one which I have pursued with so much steadiness and pleasure, as that of Letter Founding.

Library

acceptable

Library

NOT acceptable

Library

NOT acceptable

123A

acceptable

123A

NOT acceptable

123A

NOT acceptable

SPECIFICATIONS

The FABRICATOR must submit a full alphabet of 1” letters and numerals.

All type shall be set exactly as specified. Substitutions will only be accepted, at the DESIGNER’S discretion, where they match the specified typeface in every detail. The FABRICATOR should be aware that different versions of typesetting equipment may not satisfactorily match specified type faces and in such instances will not be acceptable.

Sometimes the Foot mark is mistaken for an apostrophe and an inch mark is mistaken for quotations. Below are examples of correct and incorrect apostrophe’s for each typeface.

CLEARVIEW HWY 2-W

 This apostrophe is CORRECT.

PARK’S

 This apostrophe is INCORRECT.

PARK'S

NOTES

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		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
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		SHEET NO.	A.1

SECONDARY TYPEFACE

Rawlinson Regular

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890 “!@#\$%^

Amongst the several mechanical Arts that have engaged my attention, there is no one which I have pursued with so much steadiness and pleasure, as that of Letter Founding.

Library  
acceptable

Library  
NOT acceptable

Library  
NOT acceptable

123A  
acceptable

123A  
NOT acceptable

1 2 3 A  
NOT acceptable

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- NOTES
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  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

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		SHEET NO.	A.2

LETTER SPACING

Inconsistencies in Letter Spacing

TYPEFACE 1

Greenville

**IMPORTANT:** Individual spacing of each letter needs to be evaluated. See Examples Above.  
Kern all Copy so that **each character is optically centered** between the center of each of the surrounding characters.

Corrected Letter Spacing

TYPEFACE 1

Greenville

ARROWS AND TEXT RELATIONSHIPS

Always measure from baselline to baseline.  
Please Reference to the arrow detail below.



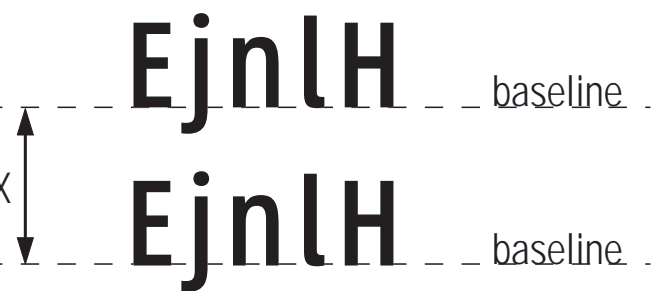
COPY HEIGHT

When measuring copy height, measure only the height of the Capital letters to determine your overall copy height shown in illustration below as “X.” Some of the other letters have an extended height beyond the average height of the letters.



LINE SPACING

When measuring line spacing, always measure from the baseline of the top most text line to the baseline of the text line below shown as “X.”



SPECIFICATIONS

ALL TYPE SHALL BE SET EXACTLY AS SPECIFIED.

Individual spacing of each letter needs to be evaluated. All copy shall be kerned so that each character is optically centered between the center of each of the surrounding characters.

NOTES

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REVISIONS	

SHEET TITLE

Typography  
Specifications

SHEET NO.

A.3

Districts				Government				Arts & Cultural				Parks & Recreation				SPECIFICATIONS			
Uptown District  Medical District				City Hall  County Courthouse  County Admin. Building				Museum of Art  Ampitheater  G.W. Carver Branch Library  East Branch Library  Sheppard Mem. Library				Science and Nature Center  Town Commons  Thomas Foreman Park  Green Springs Park  Elm St. Park  Jaycee Park  Peppermint Park  Evans Park  Boyd Lee Park				ALL TYPE SHALL BE SET EXACTLY AS SPECIFIED.			
Hospitals				Historic & Tourism				Parking											
P.C. Memorial Hospital				Chamber of Commerce  Convention Center  Visitors Center  NAACP				Public Parking											
Education				Transportation				Other											
ECU Main Campus  ECU Health Sciences Campus  ECU Stadiums  P.C.C. Main Campus  P.C.C. Greenville Ctr.  Rose High School				Airport  Bus Station				Industrial Park								NOTES			
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												PROJECT NO. Y41-07963							
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DATE 07/21/08				DRAWN BY: KB				REVISIONS				Word Breaks							
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																SHEET NO. A.4			



LOGO & GRAPHIC IMAGES



Leaf Symbol



Uptown Logo



Tobacco District Logo



Medical District Logo

ARROWS



Left Arrow



Up-Left Arrow



Straight Arrow



Up-Right Arrow



Right Arrow



Straight-Left Arrow



Up-Straight-Left Arrow



Up-Straight-Right Arrow



Straight-Right Arrow

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USE of Arrows

When multiple directions are required on a sign, the following directional hierarchy shall take precedent. See Example below. Reference Message Schedule for individual Messages.

↑ Straight Arrow

← Left Arrow

→ Right Arrow

NOTES

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City of Greenville, NC  
City of Greenville, NC  
Wayfinding and Signage

PROJECT NO. Y41-07963

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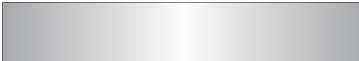






REVISIONS

SHEET TITLE

Project Artwork

SHEET NO.

A.5

P PAINTS				NAME	SPECIFICATION	PROCESS
P1		Dark Blue	Paint to match Pantone 654C	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P2		Dark Green	Paint to match Pantone 554C	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P3		Light Green	Paint to match Pantone 376C	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P4		Dark Red	Paint to match Pantone 483C	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P5		Silver	Matthews Paint “Brushed Aluminum”	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P6		Bronze	Matthews Paint MP 8672	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P7		Black	Matthews Paint MP 19962	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P8		Gray	Matthews Paint MP 18238	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P9		White	Matthews Paint “White”	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
P10		Light Blue	Matthews Paint Color Match: Pantone 314C	Surface painted, with Mathews Polyurethane Clear Coat Protectant		
V VINYL				NAME	SPECIFICATION	PROCESS
V1		Dark Blue Reflective	3M High Intensity Reflective Sheeting Color Match: Pantone 654C	Surface Applied		
V2		Dark Green Reflective	3M High Intensity Reflective Sheeting Color Match: Pantone 554C	Surface Applied		
V3		Light Blue Reflective	3M High Intensity Reflective Sheeting Color Match: Pantone 314C	Surface Applied		
V4		Silver	3M Opaque Vinyl 3M 180C-220 “Light Silver Metallic”	Surface Applied		
V5		White Reflective	3M High Intensity Reflective Sheeting Color: 3290 “White”	Surface Applied		
V6		White	3M Opaque Vinyl Color: 180C-10 “White”	Surface Applied		
V7		Light Green	3M Opaque Vinyl Color Match: Pantone 376C	Surface Applied		
V8		DOT Green Reflective	3M High Intensity Reflective Sheeting Color: 3937	Surface Applied		
V9		DOT Blue Reflective	3M High Intensity Reflective Sheeting Color: 3935	Surface Applied		
V10		Gray	3M Opaque Vinyl Color: 180C-31 “Medium Gray”	Surface Applied		

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Wayfinding and Signage

PROJECT NO. Y41-07963

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REVISIONS

SHEET TITLE

Color Chart

SHEET NO.

A.6

## B. Menu of Sign Types



Scale: 1/4" = 1'-0"

GATE.1

GATE.3



DIST\_GATE.1

DIST\_GATE.2

DIST\_GATE.3

SPECIFICATIONS

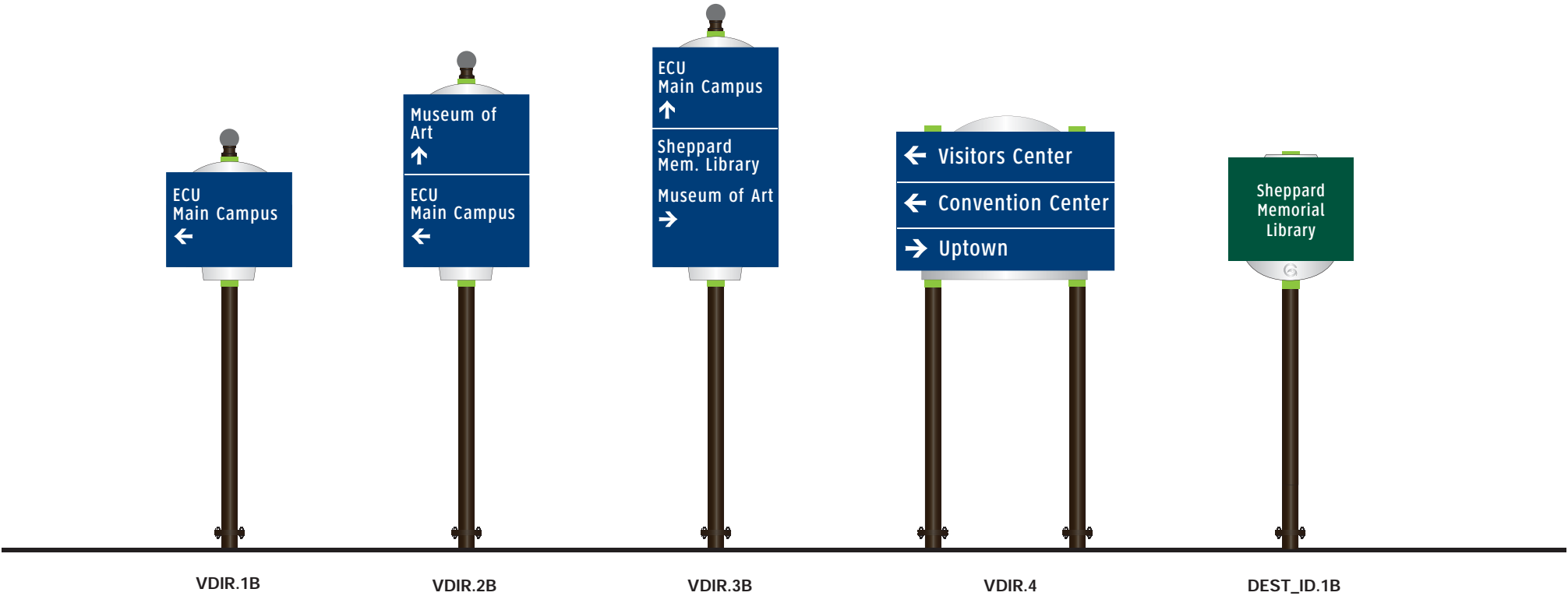
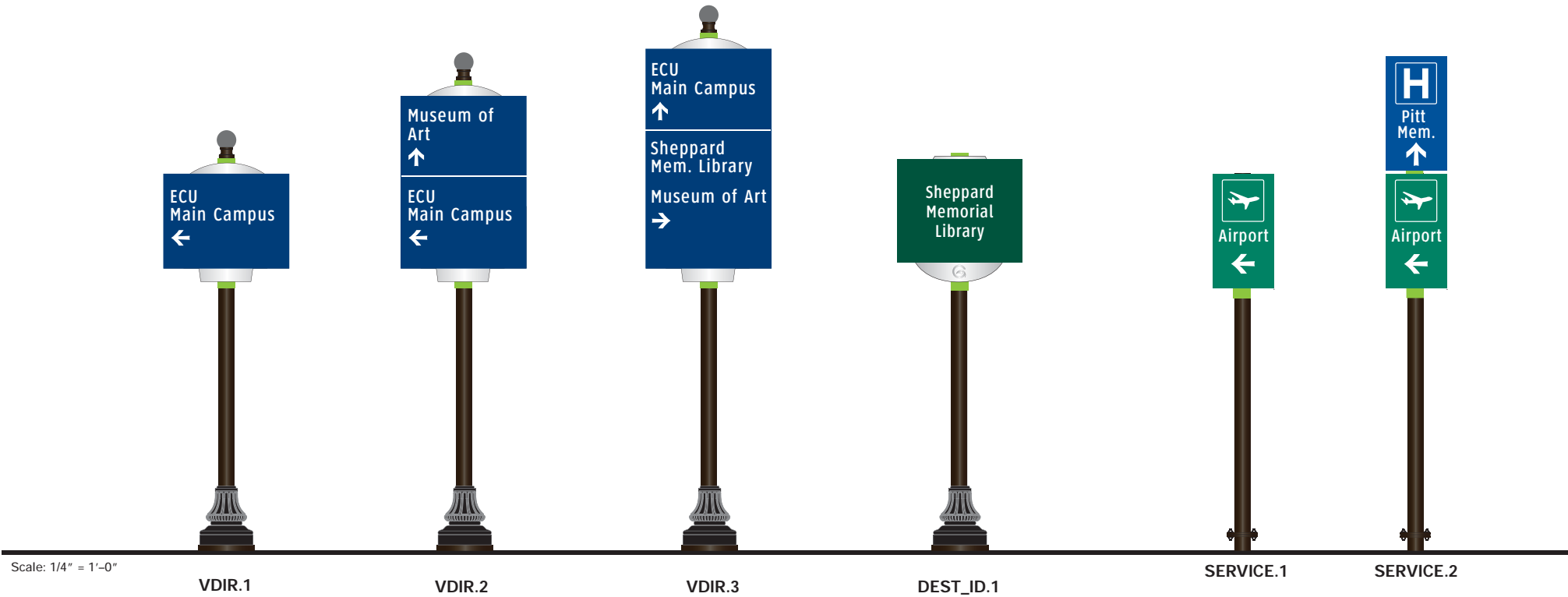
City Gateway  
GATE.1  
GATE.2

District Gateway  
DIST\_GATE.1  
DIST\_GATE.2  
DIST\_GATE.3

NOTES

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3. Hardware: All exposed hardware shall be tamper proof fasteners.

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SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	Sign Menu Gateways
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		REVISIONS	
		SHEET NO.	B.1



SPECIFICATIONS

Destination Arrival  
DEST\_ID.1  
DEST\_ID.1B

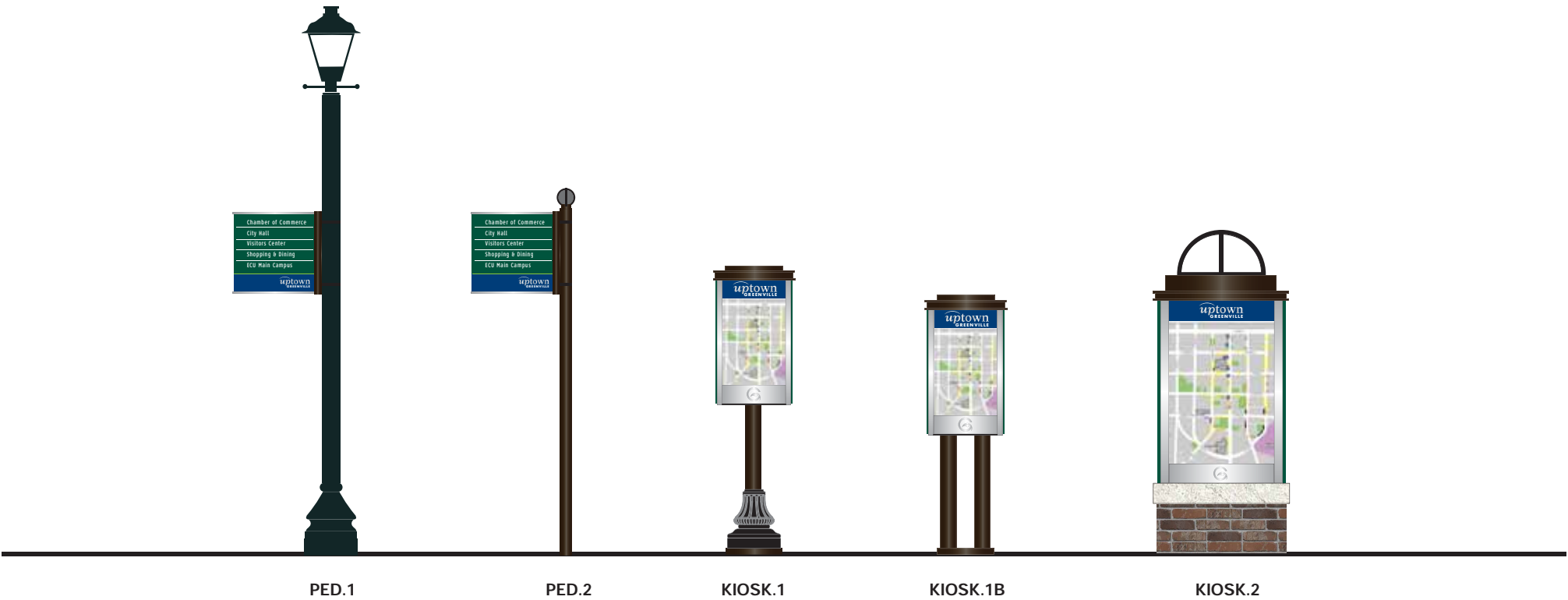
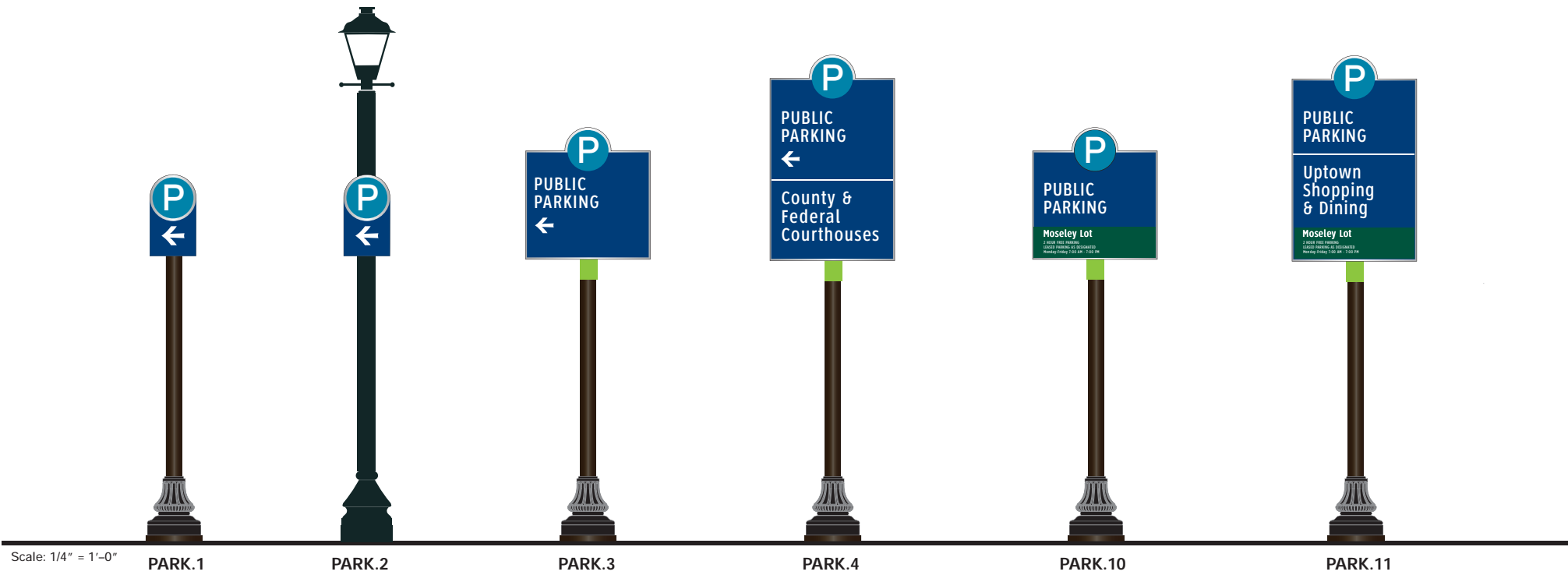
Service Trailblazers  
SERVICE.1  
SERVICE.2

Vehicular Directional – Uptown  
VDIR.1  
VDIR.2  
VDIR.3

Vehicular Directional  
VDIR.1B  
VDIR.2B  
VDIR.3B  
VDIR.4

- NOTES
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		REVISIONS	
		SHEET NO.	
		B.2	



SPECIFICATIONS

Parking Directionals

PARK.1  
PARK.2  
PARK.3  
PARK.4

Parking Identification

PARK.10  
PARK.11

Pedestrian Directionals

PED.1  
PED.2

Pedestrian Kiosks

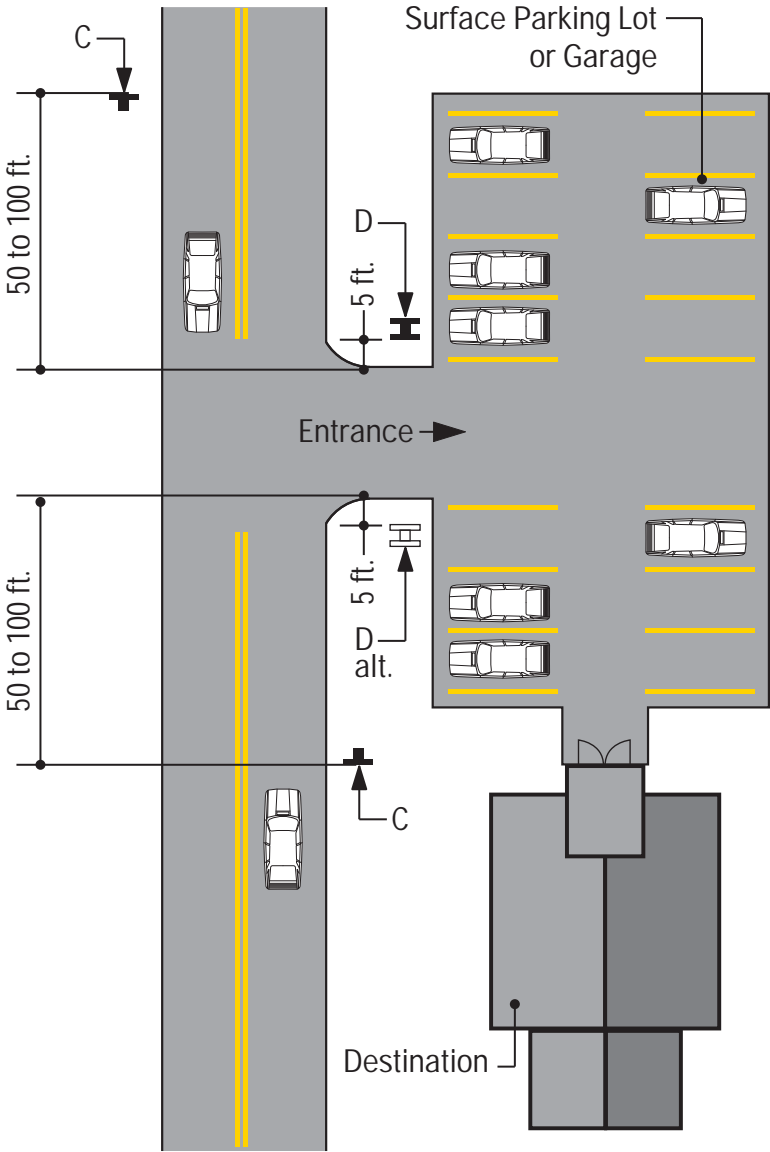
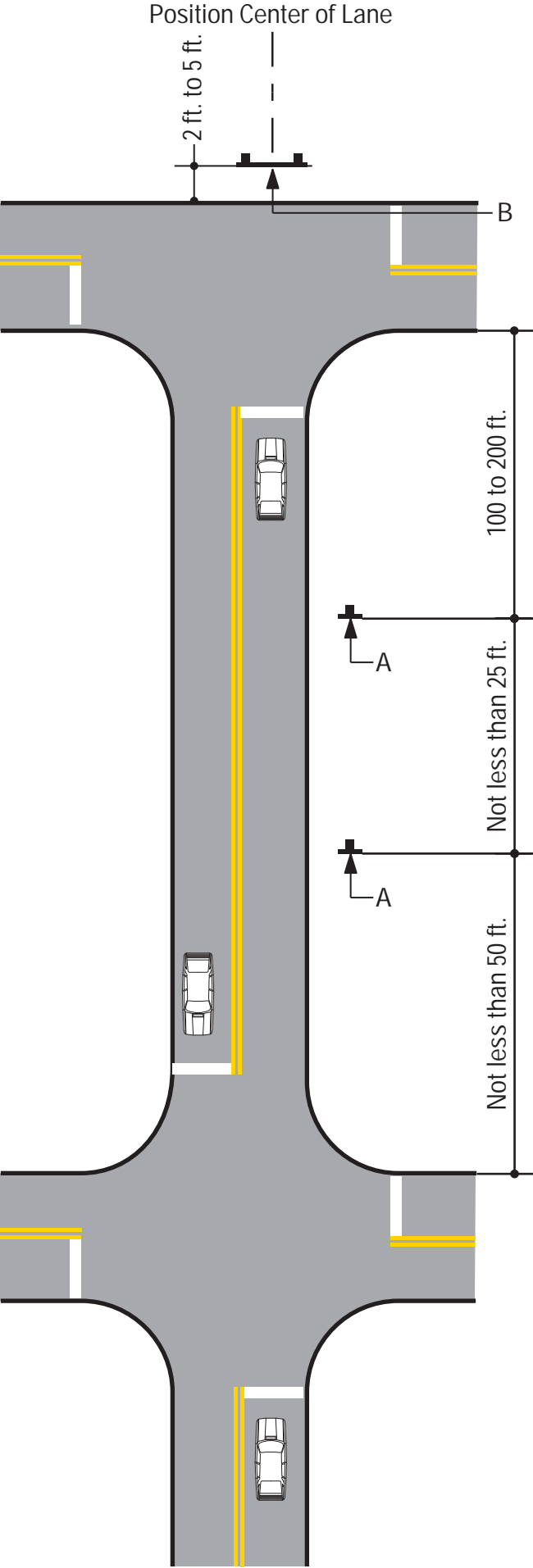
KIOSK.1  
KIOSK.1B  
KIOSK.2

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		SHEET NO.	
		B.3	

### C. Placement Guidelines



SPECIFICATIONS

FIGURE 1  
FIGURE 2

Unless approved by the City of Greenville, NC or its designated agent, all signs shall be installed to the right of the direction of traffic and where sufficient space is available.

(a) Signs should be located to take advantage of natural terrain, to minimize impacts on scenic environment and to avoid visual conflicts with other signs, trees and lampposts within the City right-of-way.

(b) Signs shall be located so as not to interfere with, obstruct or divert driver's attention from any other Official Traffic Control Device. Other Official Traffic Control Devices placed at intersection approaches, subsequent to the placement of a Wayfinding Sign, shall have precedence as to location and may require the relocation of the Wayfinding Sign. In the locations where Official Traffic Control Devices are integrated into the Wayfinding Signage System, the Official Traffic Control Devices shall take precedence with regard to order, space and location, over other information.

(c) Wayfinding Signs should be positioned in such a manner that does not restrict driver's attention or view when making turns or driving through an intersection.

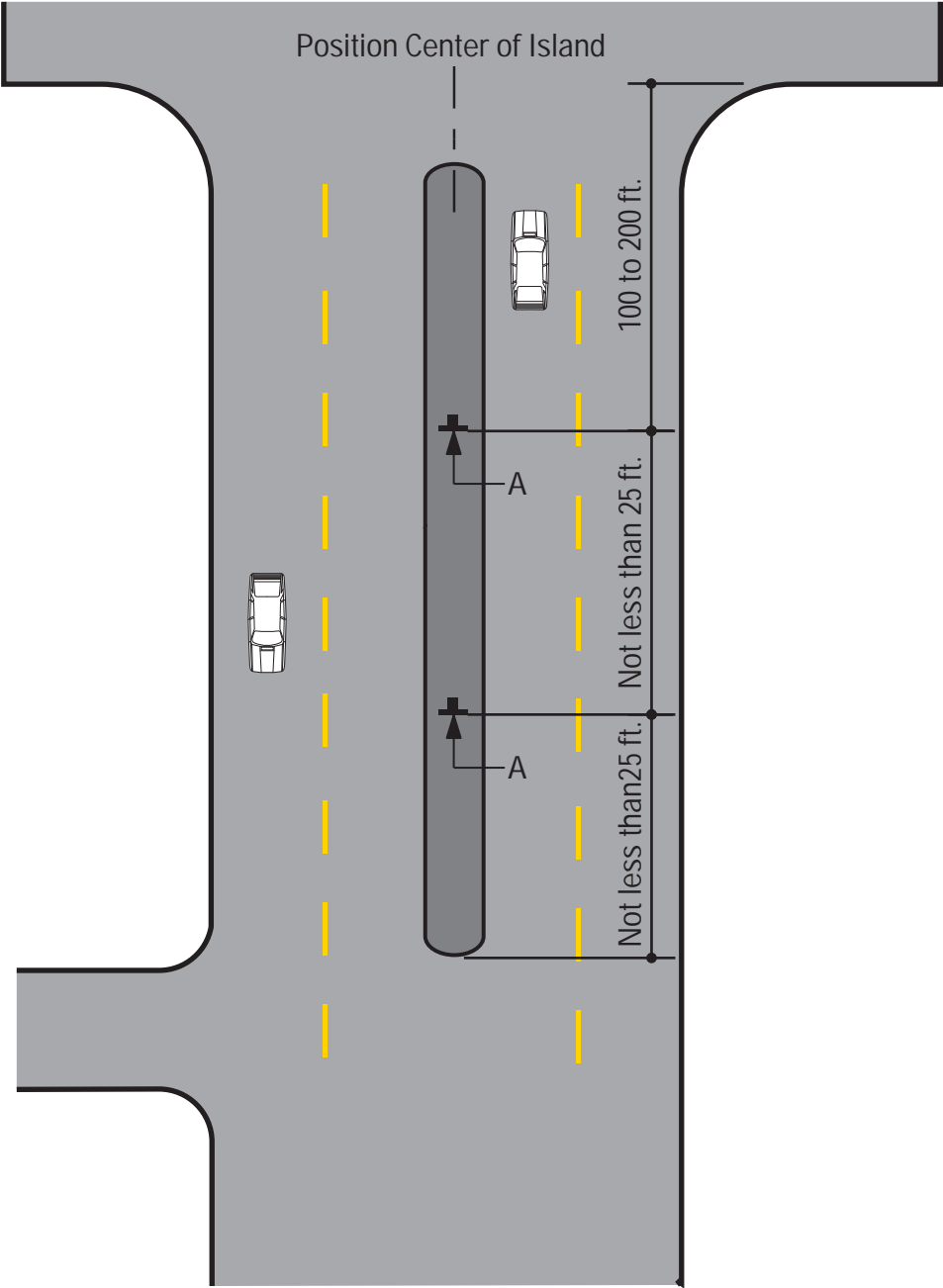
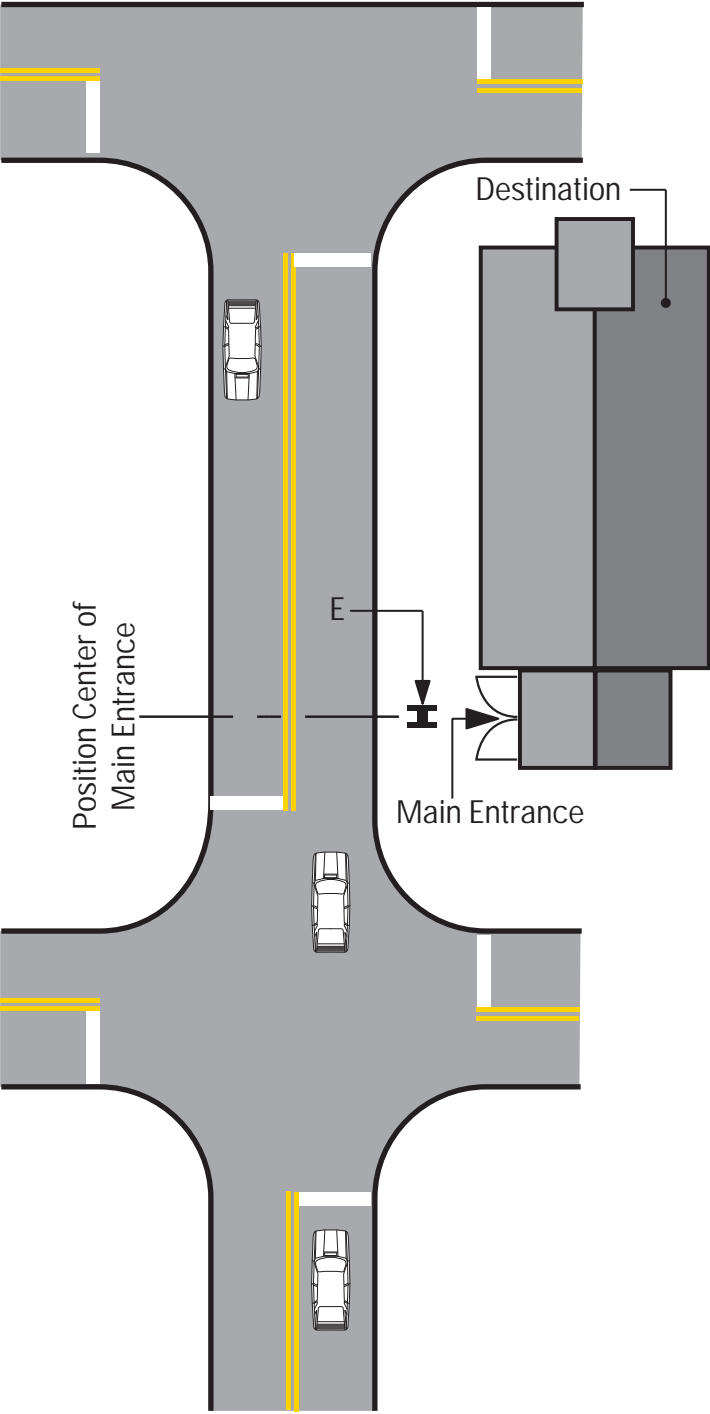
(d) There should be a goal of one sign per block, although two are permissible, where necessary.

The following pages illustrate installation guidelines for the location and spacing of the various sign types. Figures 1-6 represent the guidelines for the location of the various sign types, while Figure 7 illustrates the lateral clearance guidelines.

NOTES

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DATE 07/21/08	DRAWN BY: KB	SHEET TITLE  Sign Placement Guidelines
REVISIONS		
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		C



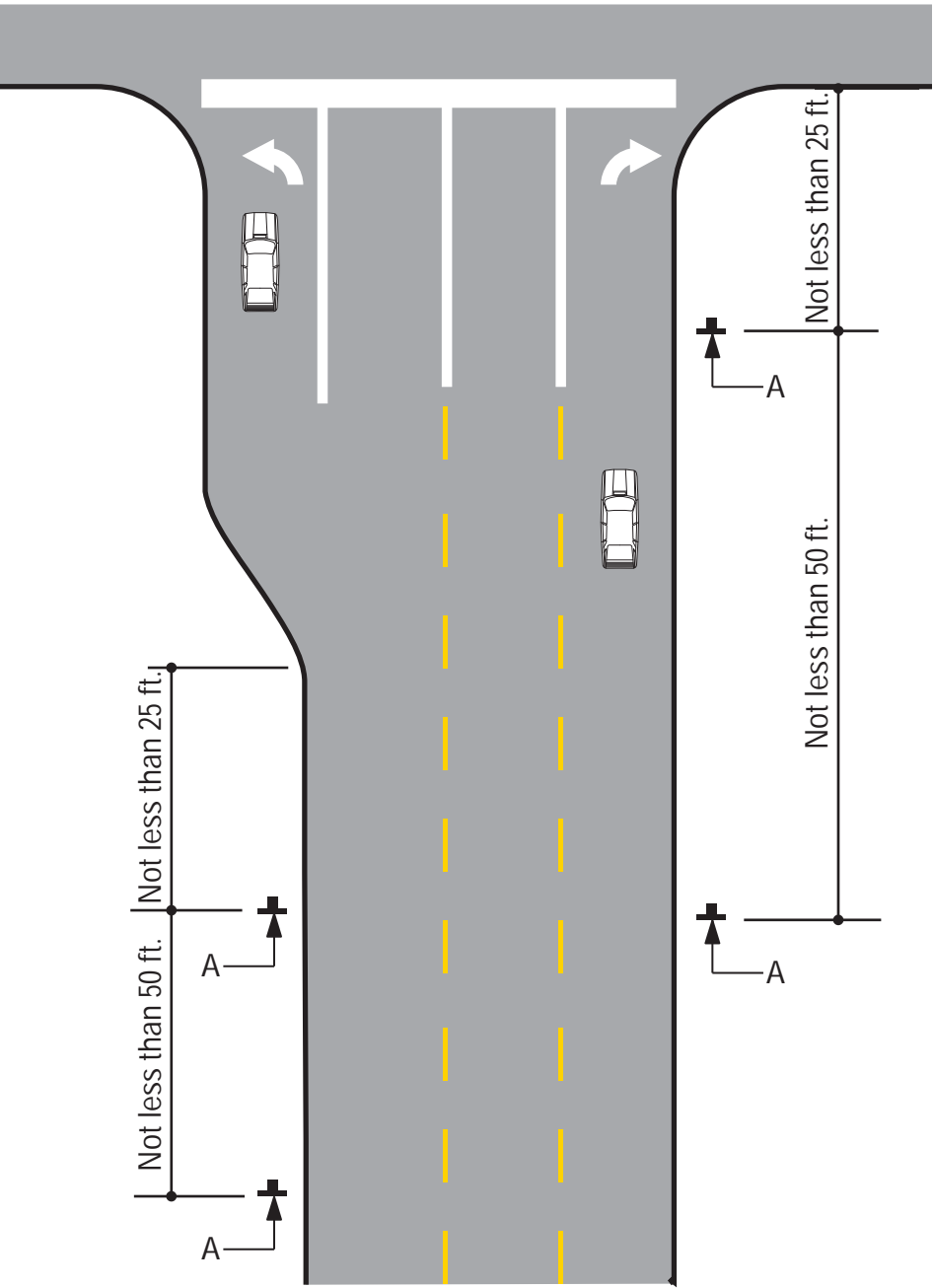
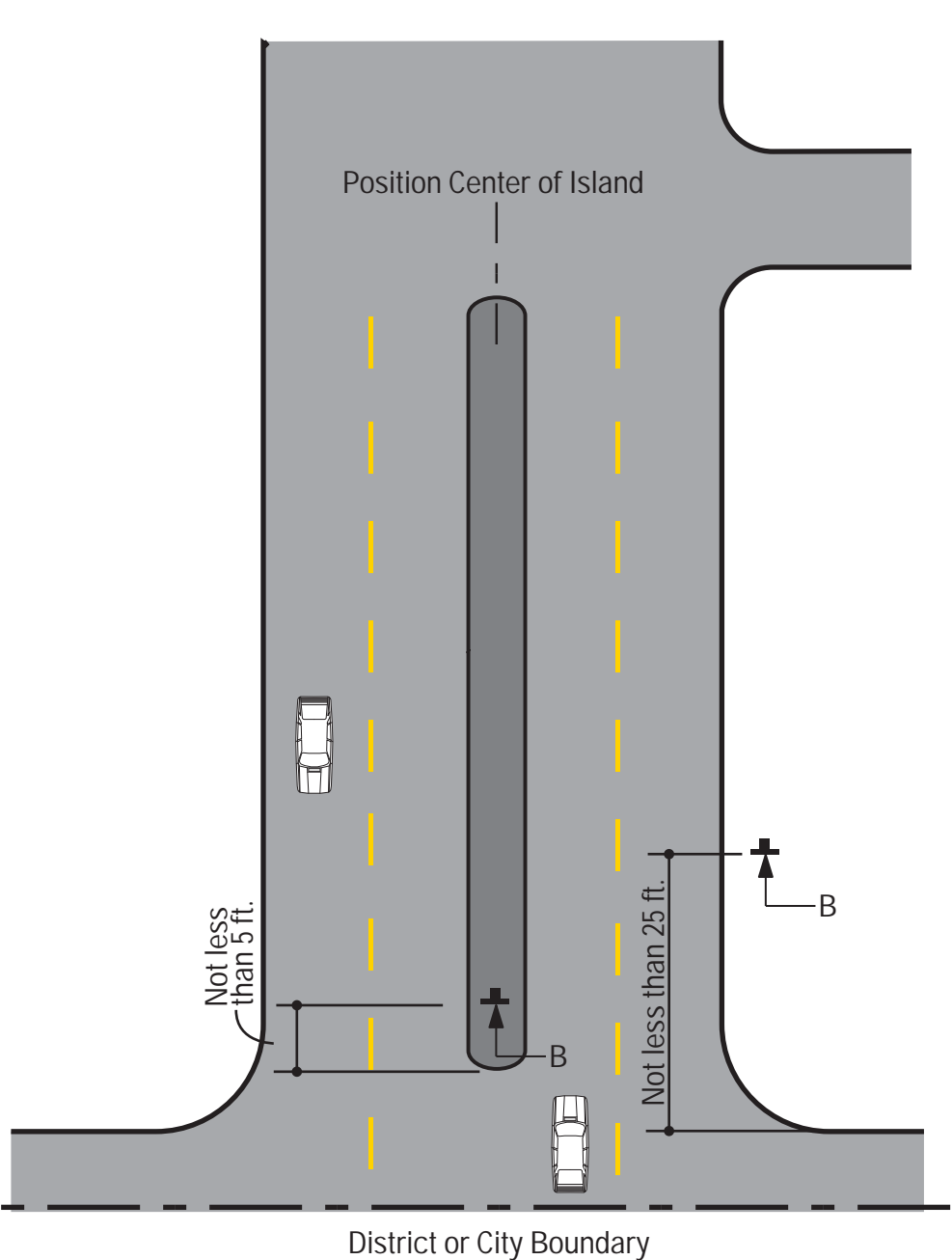


SPECIFICATIONS

FIGURE 3  
FIGURE 4

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		SHEET TITLE	
		Sign Placement Guidelines	
		SHEET NO.	
		C.2	

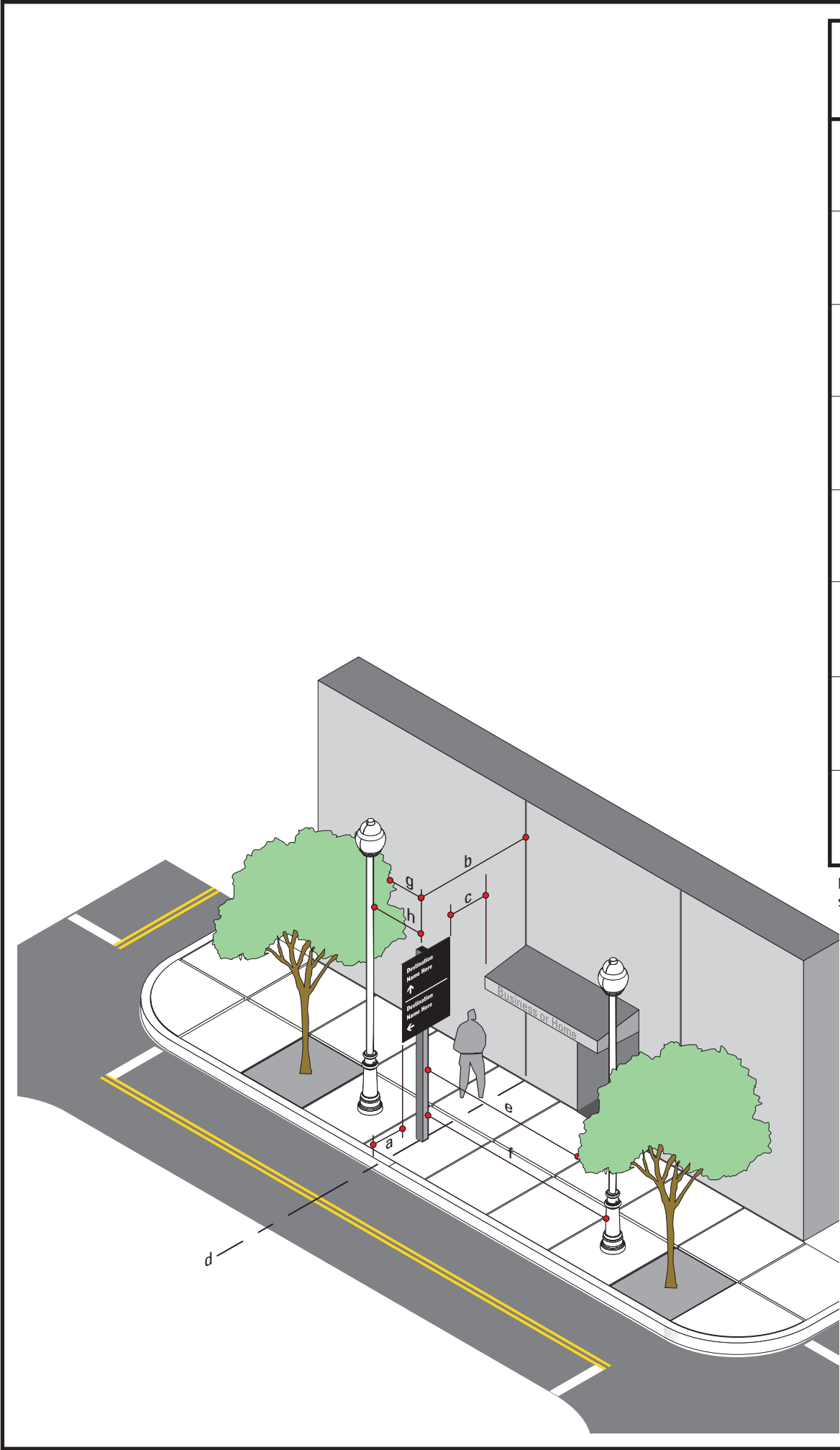


SPECIFICATIONS

FIGURE 5  
FIGURE 6

NOTES

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merje		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		Sign Placement Guidelines	
		REVISIONS	
		SHEET NO.	
		C.3	



SIGN TYPE	MEASURE	PREFERRED DISTANCE	MINIMUM DISTANCE
a	Distance from Edge of Sign Panel to Edge of Curb	2'-0" or more	1' - 0"
b	Distance from Sign Post to Nearest Obstruction	4' - 0" or more	3' - 0"
c	Distance from Edge of Sign Panel to Nearest Overhead Obstruction	4' - 0" or more	1' - 0"
d	Sign Placement in Relation to Adjacent Building	align to building Edge	Do Not obstruct Entrance
e	Distance from Face of Sign to Nearest Tree Branch	20' - 0" or more	15' - 0"
f	Distance from Face of Sign to Nearest Utility Pole	15' - 0" or more	10' - 0"
g	Distance from Back of Sign to Nearest Tree Branch	8' - 0" or more	3' - 0"
h	Distance from Back of Sign to Nearest Utility Pole	15' - 0" or more	10' - 0"

Measurements and Distances shown are guidelines only prevailing local and state codes shall supersede information presented.

SPECIFICATIONS

NOTES

ENVIRONMENTS & EXPERIENCES

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CLIENT / PROJECT

City of Greenville, NC  
City of Greenville, NC  
Wayfinding and Signage

PROJECT NO.

Y41-07963

SUBCONSULTANT

DATE07/21/08

DRAWN BY:KB

REVISIONS

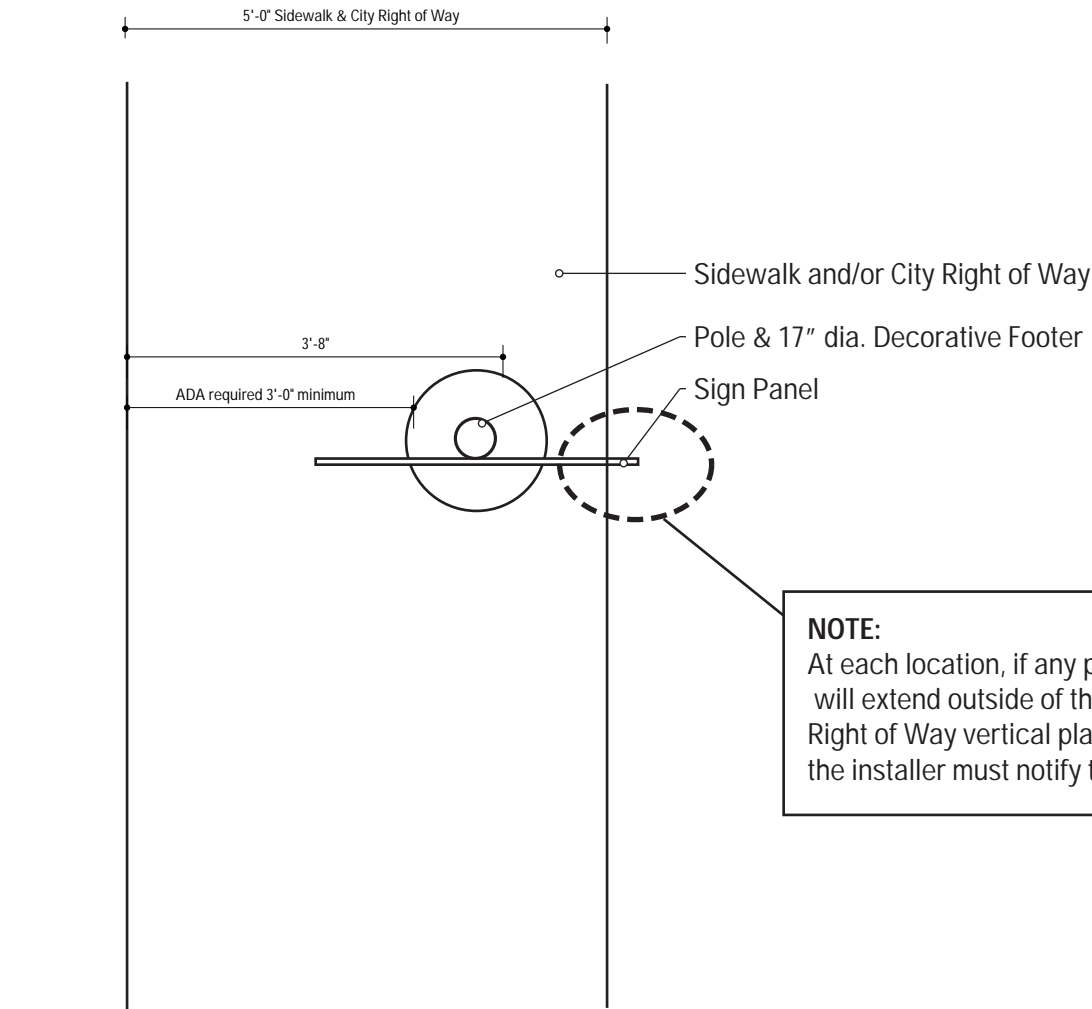
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SHEET TITLE

Sign Placement Guidelines

SHEET NO.

C.4



1 Reference View: 5 foot Sidewalk / City Right of Way  
SCALE: 1/2" = 1'-0"

**NOTE:**  
At each location, if any part of the sign (pole or panel) will extend outside of the City of Greenville's Right of Way vertical plane and into private property, the installer must notify the city prior to installation.

SIGN TYPE	DISTANCE EDGE OF CURB to EDGE OF SIGN PANEL	DISTANCE TO CENTER OF POST
DEST_ID.1-1B	2'-0"	3'-8"
DEST_ID.1-1B	1'-6"	3'-2"
DEST_ID.1-1B	1'-0"	2'-8"
DIST_GATE.1	2'-0"	4'-0 1/4"
DIST_GATE.1	1'-6"	6'-6 1/4"
DIST_GATE.1	1'-0"	3'-0 1/4"
GATE.2	2'-0"	5'-1 3/8"
GATE.2	1'-6"	4'-7 3/8"
GATE.2	1'-0"	4'-1 3/8"
PARK.1	2'-0"	2'-7 1/2"
PARK.1	1'-6"	2'-1 1/2"
PARK.1	1'-0"	1'-7 1/2"
PARK.3-4	2'-0"	3'-8"
PARK.3-4	1'-6"	3'-2"
PARK.3-4	1'-0"	2'-8"
PARK.10-11	2'-0"	3'-8"
PARK.10-11	1'-6"	3'-2"
PARK.10-11	1'-0"	2'-8"
SERVICE.1-2	2'-0"	2'-9 3/4"
SERVICE.1-2	1'-6"	2'-3 3/4"
SERVICE.1-2	1'-0"	1'-9 3/4"
VDIR.1-3	2'-0"	3'-8"
VDIR.1-3	1'-6"	3'-2"
VDIR.1-3	1'-0"	2'-8"
VDIR.1B-3B	2'-0"	3'-8"
VDIR.1B-3B	1'-6"	3'-2"
VDIR.1B-3B	1'-0"	2'-8"

SPECIFICATIONS

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES

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CLIENT / PROJECT

City of Greenville, NC  
City of Greenville, NC  
Wayfinding and Signage

PROJECT NO.

Y41-07963

SUBCONSULTANT

DATE07/21/08DRAWN BY:KB

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REVISIONS

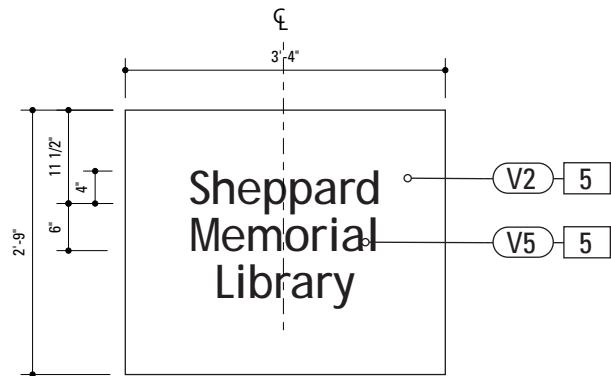
SHEET TITLE

Sign Placement Guidelines

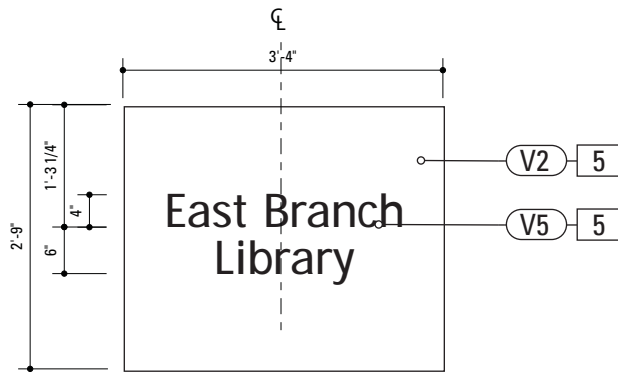
SHEET NO.

C.5

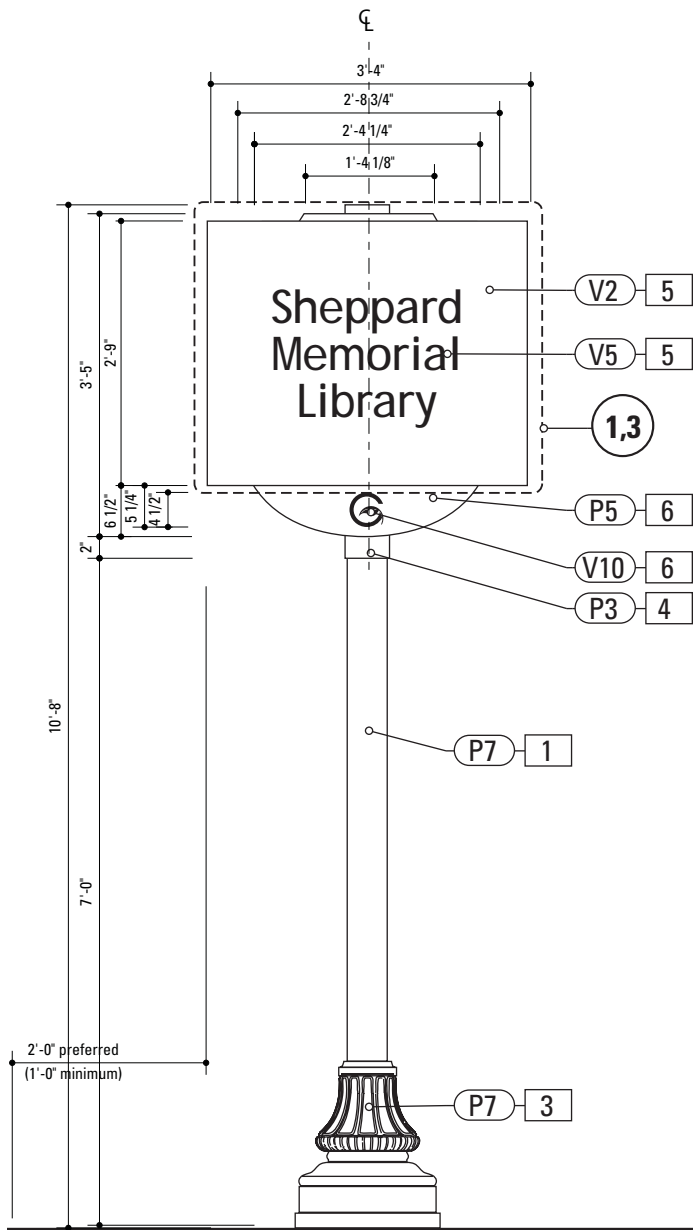
#### D. Design Intent Drawings



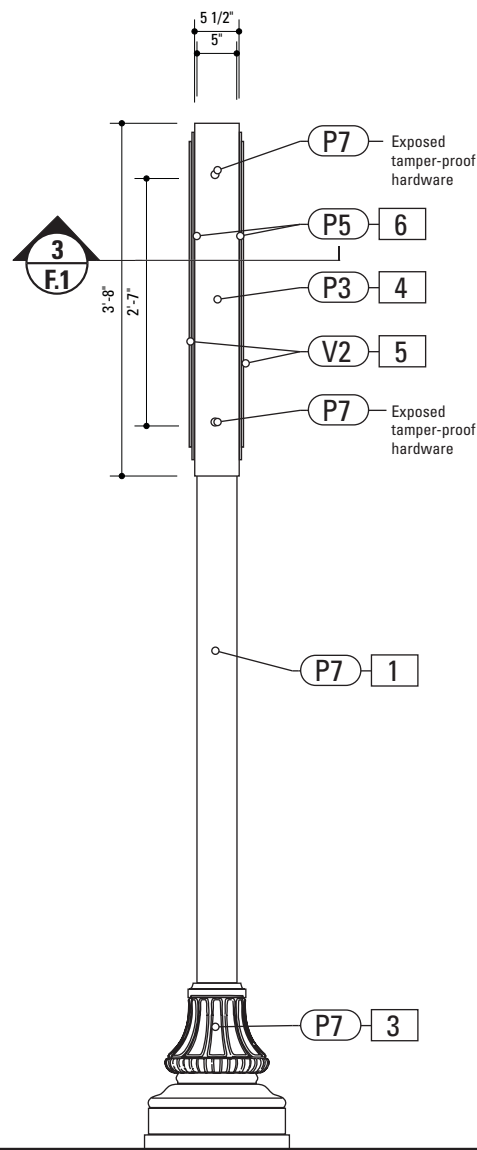
1 Graphic Layout: DESTID.1  
SCALE: 1/2" = 1'-0"



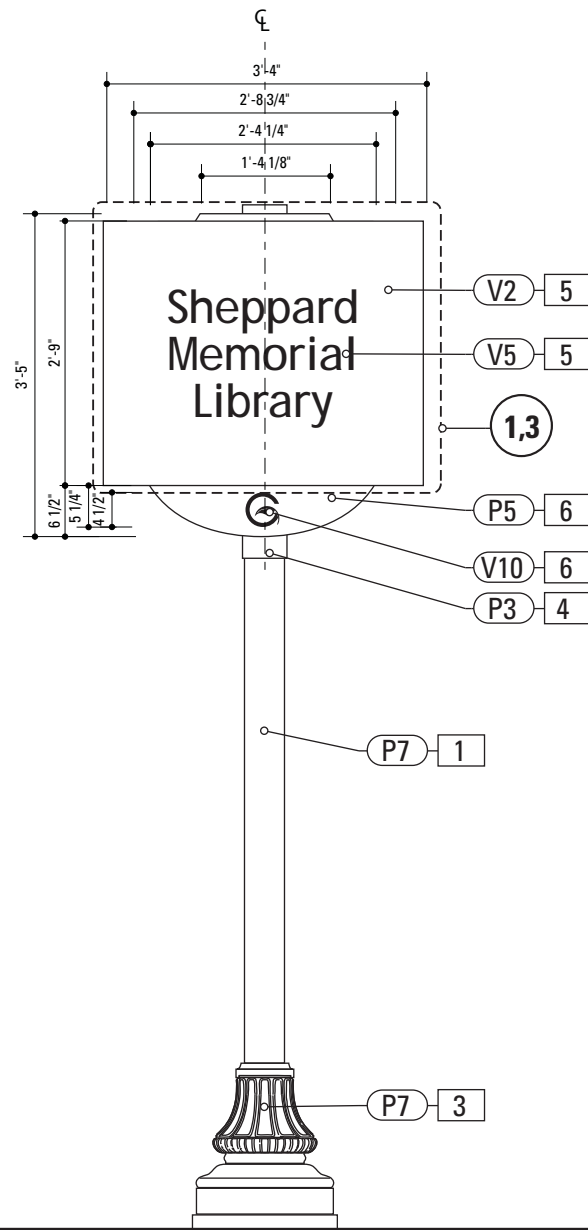
3 Alt. Graphic Layout: DESTID.1  
SCALE: 1/2" = 1'-0"



2 Front Elevation: DESTID.1  
SCALE: 1/2" = 1'-0"

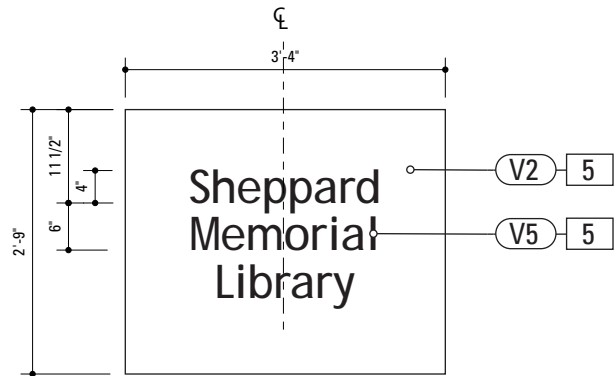


4 Side View: DESTID.1  
SCALE: 1/2" = 1'-0"

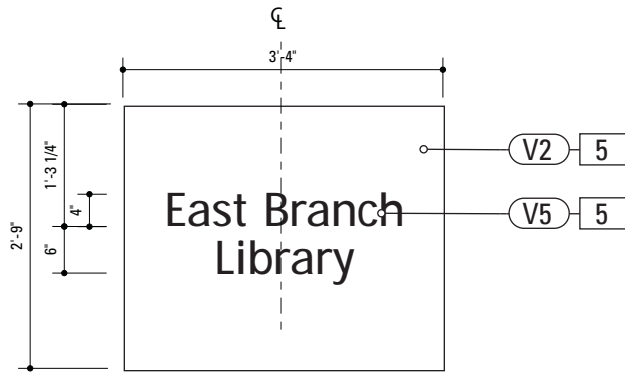


5 Back View: DESTID.1  
SCALE: 1/2" = 1'-0"

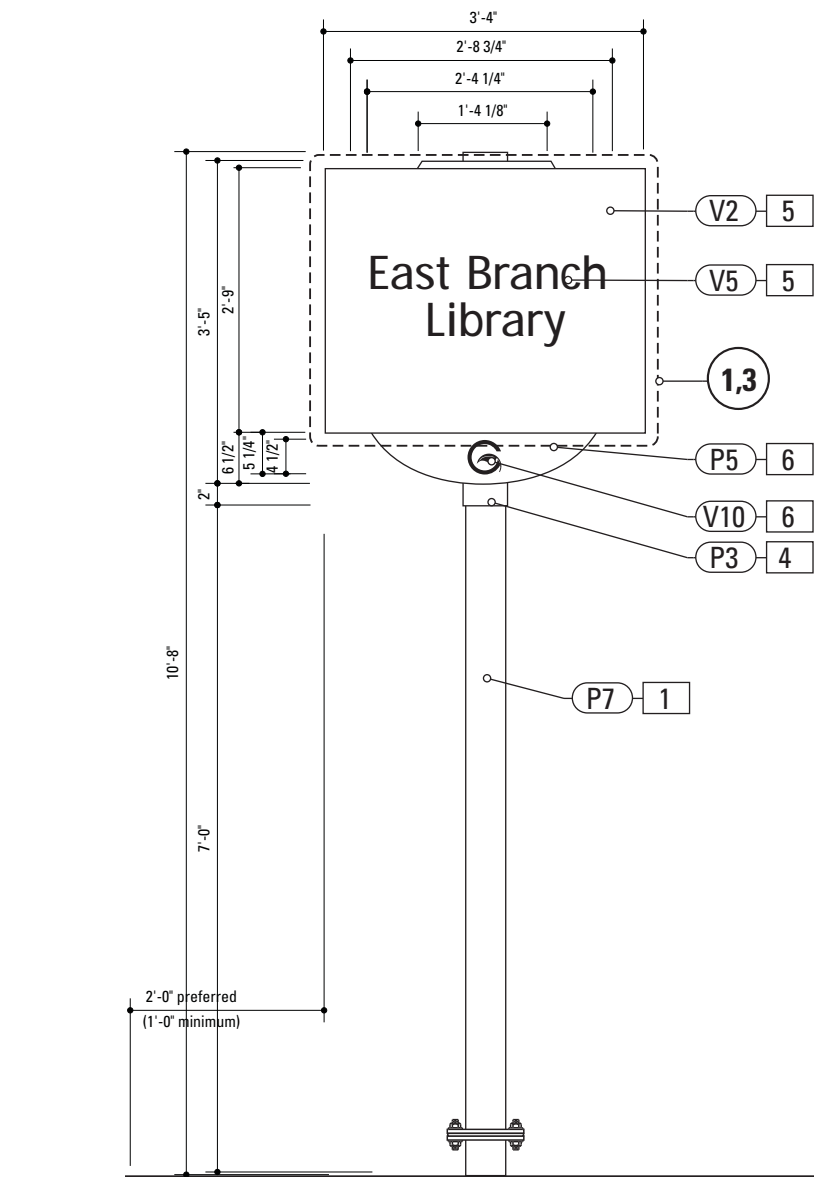
SPECIFICATIONS		SIGN TYPE:	DEST_ID.1	FUNCTION:	Arrival Sign
<div>1. POLE</div> <div>POLE: 5" dia. 1/4" thick aluminum</div> <div>MATERIAL: Aluminum</div> <div>FABRICATION PROCESS: Extruded</div> <div>EDGES: Smooth</div> <div>COLOR: custom as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FOOTER: Breakaway footer</div>		<div>6. BACKER PANEL</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Router Cut</div> <div>EDGES: Smooth</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to sleeve</div>			
<div>3. DECORATIVE BASE</div> <div>BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal</div> <div>MATERIAL: Aluminum</div> <div>FABRICATION PROCESS: Cast</div> <div>EDGES: Smooth</div> <div>COLOR: black</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fasten to pole</div>					
<div>4. SLEEVE</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Extruded</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to pole</div>					
<div>5. SIGN PANEL</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Square Cut</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fasten to backer panel</div>					
Vinyl Graphics applied to front face of Sign Panel. See Color Page for Specifications.					
NOTES					
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.					
2. Welds: All welds shall be ground smooth, paint all seams.					
3. Hardware: All exposed hardware shall be tamper proof fasteners.					
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500</div> <div>One South Penn Square</div> <div>Philadelphia, PA 19107</div> <div>T 215.599.4407 F 215.636.9989</div> <div>www.merjedesign.com</div>				<div>CLIENT / PROJECT</div> <div>City of Greenville, NC</div> <div>City of Greenville, NC</div> <div>Wayfinding and Signage</div>	
SUBCONSULTANT				PROJECT NO. Y41-07963	
DATE 07/21/08		DRAWN BY: KB		<div>SHEET TITLE</div> <div>Sign Type DEST_ID.1</div> <div>Arrival Sign</div>	
REVISIONS					
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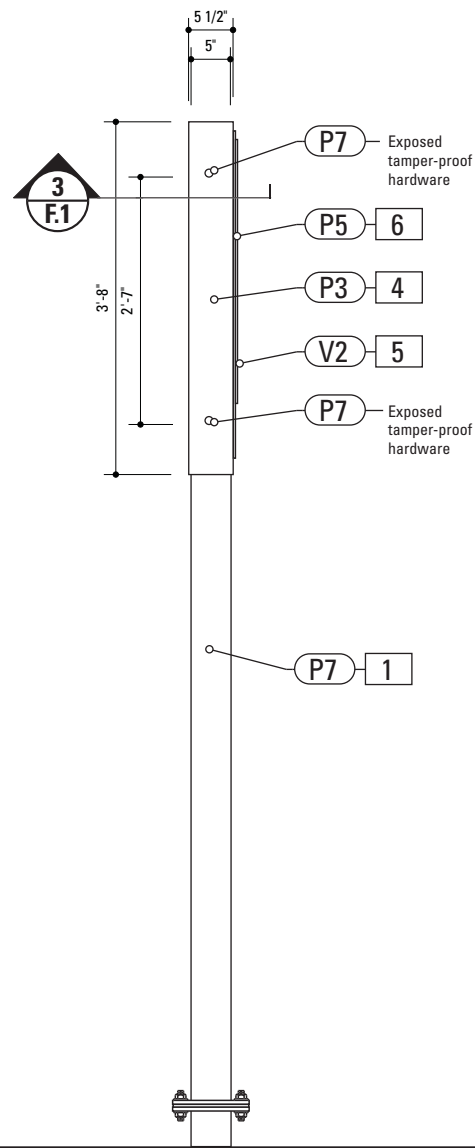
1 Graphic Layout: DESTID.1B  
SCALE: 1/2" = 1'-0"



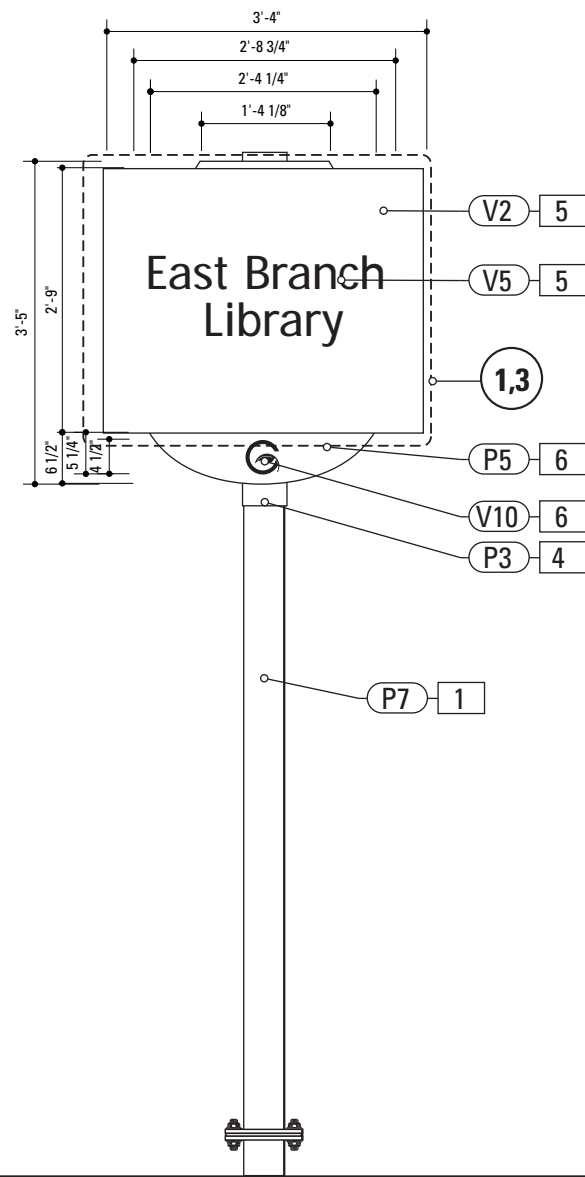
3 Alt. Graphic Layout: DESTID.1B  
SCALE: 1/2" = 1'-0"



2 Front Elevation: DESTID.1B  
SCALE: 1/2" = 1'-0"



4 Side View: DESTID.1B  
SCALE: 1/2" = 1'-0"

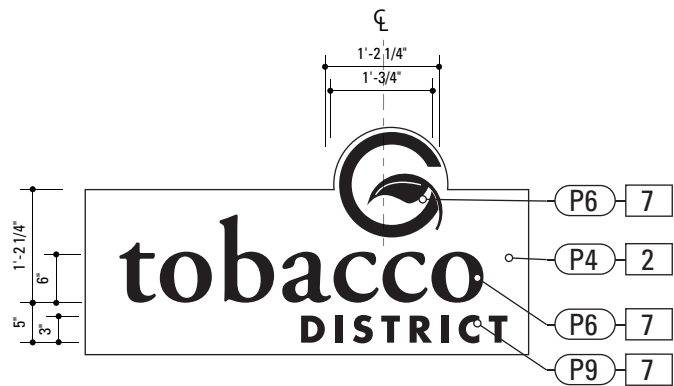


5 Back View: DESTID.1B  
SCALE: 1/2" = 1'-0"

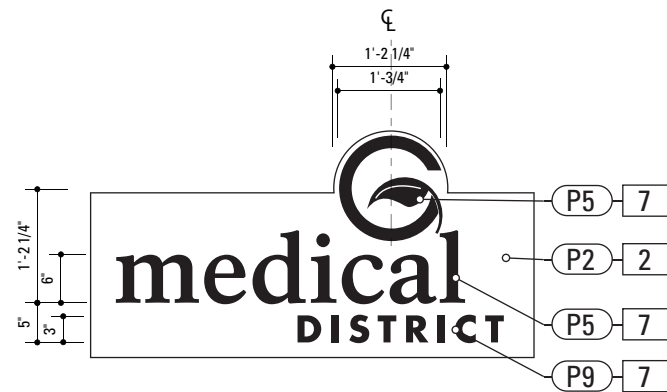
SPECIFICATIONS		SIGN TYPE:	DEST_ID.1B	FUNCTION:	Destination Arrival
<div>1. <b>POLE</b> POLE: 5" dia. 1/4" thick aluminum MATERIAL: Aluminum FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: custom as noted SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FOOTER: Breakaway footer</div> <div>4. <b>SLEEVE</b> MATERIAL: 1/4" thk Aluminum FABRICATION PROCESS: Extruded EDGES: Square COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FASTENER: Mechanically fastened to pole</div> <div>5. <b>SIGN PANEL</b> MATERIAL: 1/4" thk Aluminum FABRICATION PROCESS: Square Cut EDGES: Square COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FASTENER: Mechanically fastened to backer panel</div> <div>Vinyl Graphics applied to front face of Sign Panel. See Color Page for Specifications.</div> <div>6. <b>BACKER PANEL</b> MATERIAL: 1/4" thk Aluminum FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FASTENER: Mechanically fastened to sleeve</div>					
<div>NOTES</div> <div>1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.</div> <div>2. Welds: All welds shall be ground smooth, paint all seams.</div> <div>3. Hardware: All exposed hardware shall be tamper proof fasteners.</div>					
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div>				CLIENT / PROJECT	
				City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
				PROJECT NO.	Y41-07963
SUBCONSULTANT				SHEET TITLE	
DATE		DRAWN BY:		Sign Type DEST_ID.1B Arrival Sign	
07/21/08		KB			
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				SHEET NO.	D.2



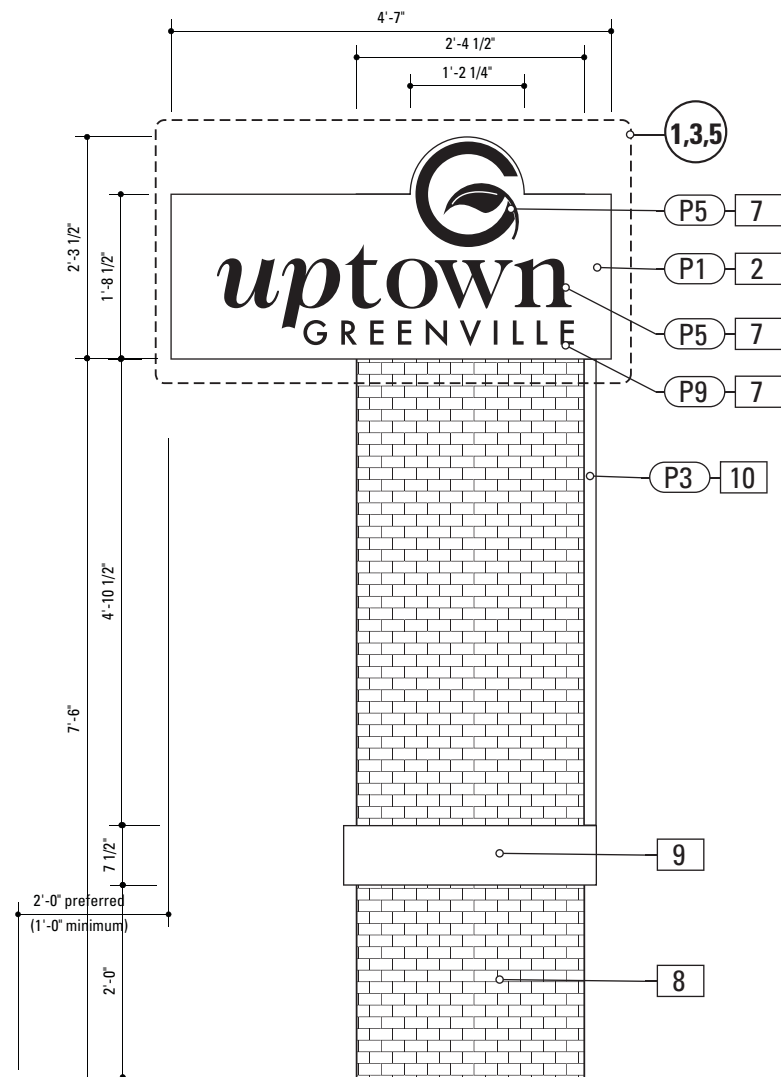
**1** Graphic Layout: DIST\_GATE.1  
SCALE: 1/2" = 1'-0"



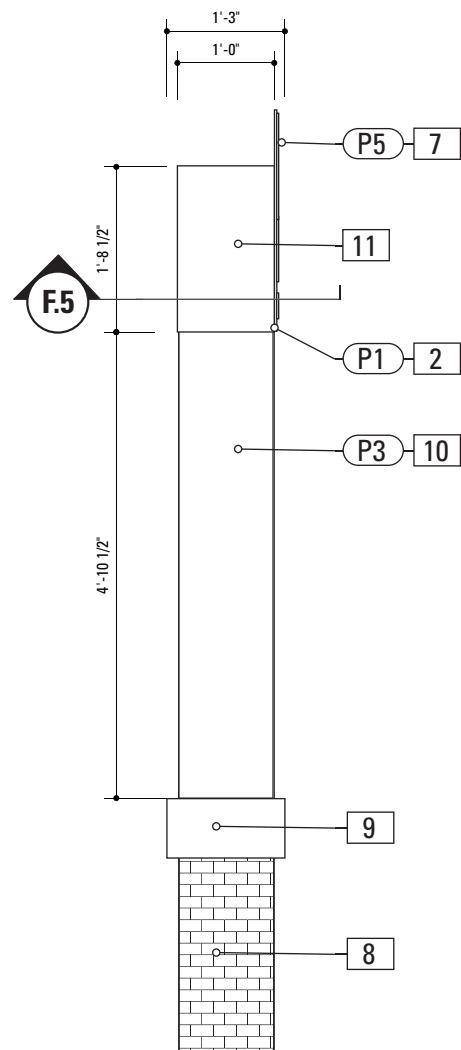
**3** Alt. Graphic Layout: DIST\_GATE.1  
SCALE: 1/2" = 1'-0"



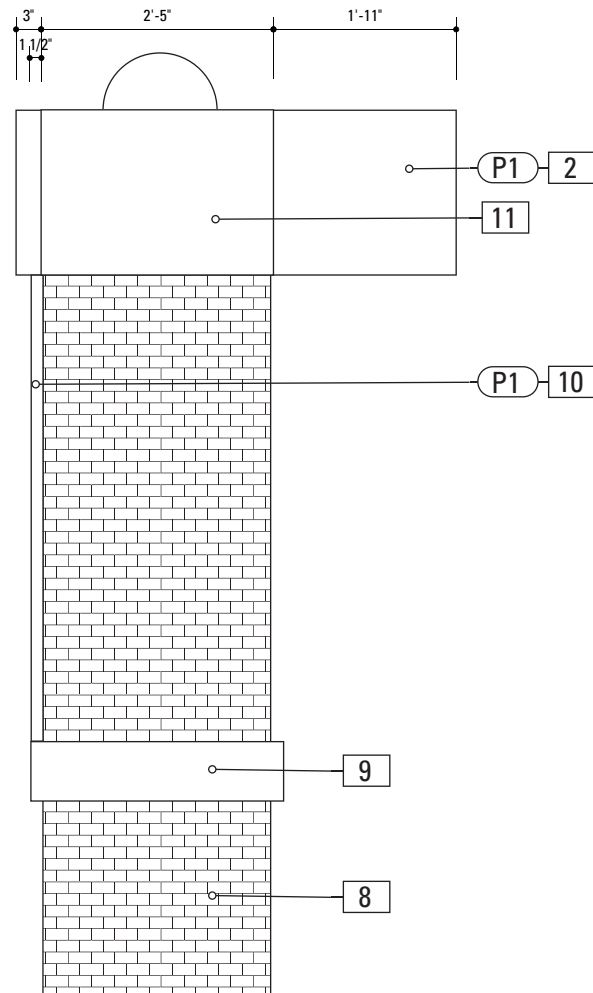
**5** Alt. Graphic Layout: DIST\_GATE.1  
SCALE: 1/2" = 1'-0"



**2** Front Elevation: DIST\_GATE.1  
SCALE: 1/2" = 1'-0"



**4** Side View: DIST\_GATE.1  
SCALE: 1/2" = 1'-0"



**6** Back View: DIST\_GATE.1  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS		SIGN TYPE:	DIST_GATE.1	FUNCTION:	District Gateway
<div>2. SIGN PANEL</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Router Cut</div> <div>EDGES: Smooth</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to sleeve</div>		<div>11. BRACKET</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Extruded</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to brick base</div>			
Vinyl Graphics applied to front face of Sign Panel. See Color Page for Specifications.					
<div>7. DIMENSIONAL GRAPHICS</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Water Jet or Router cut</div> <div>EDGES: Smooth</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Chemical weld to sign panel</div>					
<div>8. BRICK BASE</div> <div>MATERIAL: Cinderblock base and brick to match uptown streetscape plan or approved equal</div> <div>FABRICATION PROCESS: Cinderblock base, clad in brick</div> <div>EDGES: Square</div> <div>CORNERS: Square</div> <div>COLOR: Brick</div> <div>FOOTER: Direct Burial</div>					
<div>9. STONE ACCENT</div> <div>MATERIAL: Stone to match uptown streetscape plan or approved equal</div> <div>FABRICATION PROCESS: XXXX</div> <div>EDGES: Square</div> <div>CORNERS: Square</div> <div>COLOR: Stone XXX</div> <div>FASTENER: XXX to brick base</div>					
<div>10. ACCENT PANEL</div> <div>MATERIAL: 1/2" thk Aluminum</div> <div>FABRICATION PROCESS: Square Cut</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to brick base</div>					
NOTES					
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2. Welds: All welds shall be ground smooth, paint all seams.					
3. Hardware: All exposed hardware shall be tamper proof fasteners.					
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<div>SUBCONSULTANT</div>				<div>PROJECT NO.</div> <div>Y41-07963</div>	
<div>DATE</div> <div>07/21/08</div>		<div>DRAWN BY:</div> <div>KB</div>		<div>SHEET TITLE</div> <div>Sign Type DIST_GATE.1</div> <div>District Gateway</div>	
<div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</div>		<div>REVISIONS</div>			
				<div>SHEET NO.</div> <div>D.3</div>	

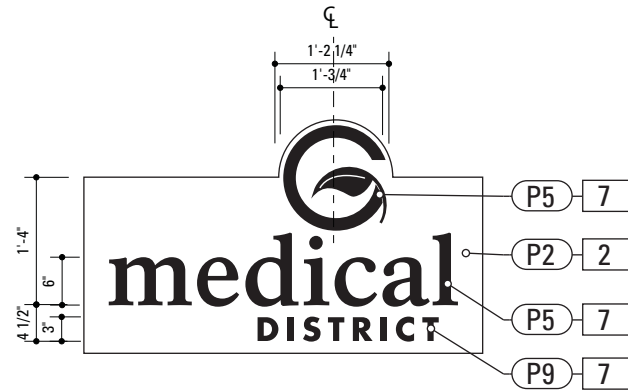




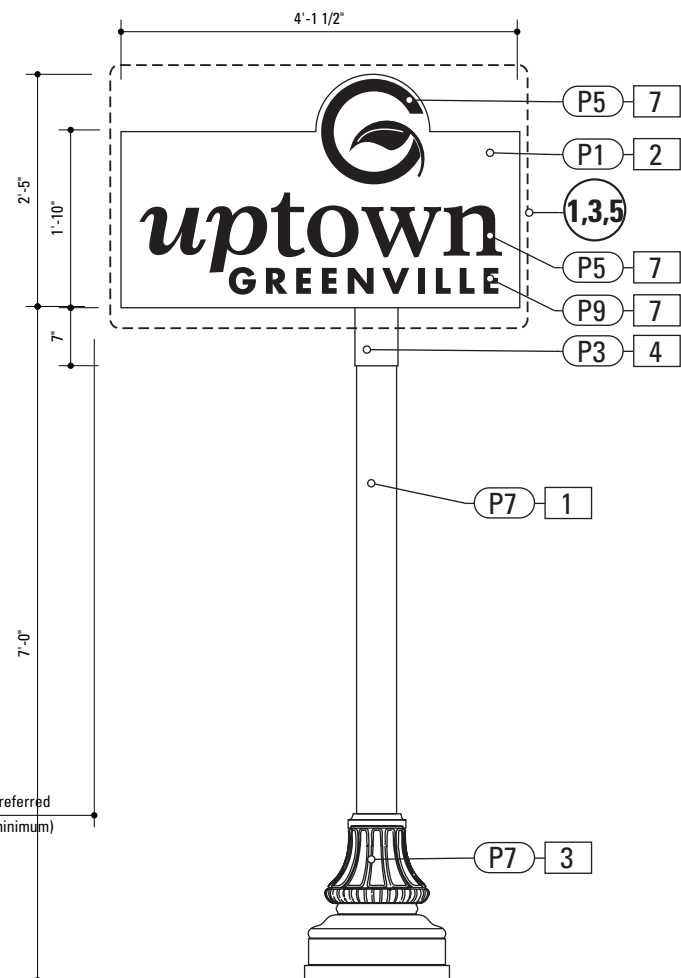
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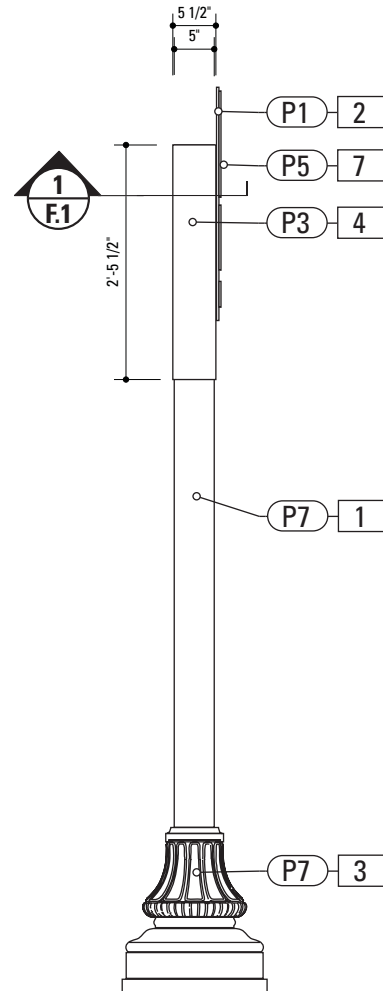
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SCALE: 1/2" = 1'-0"



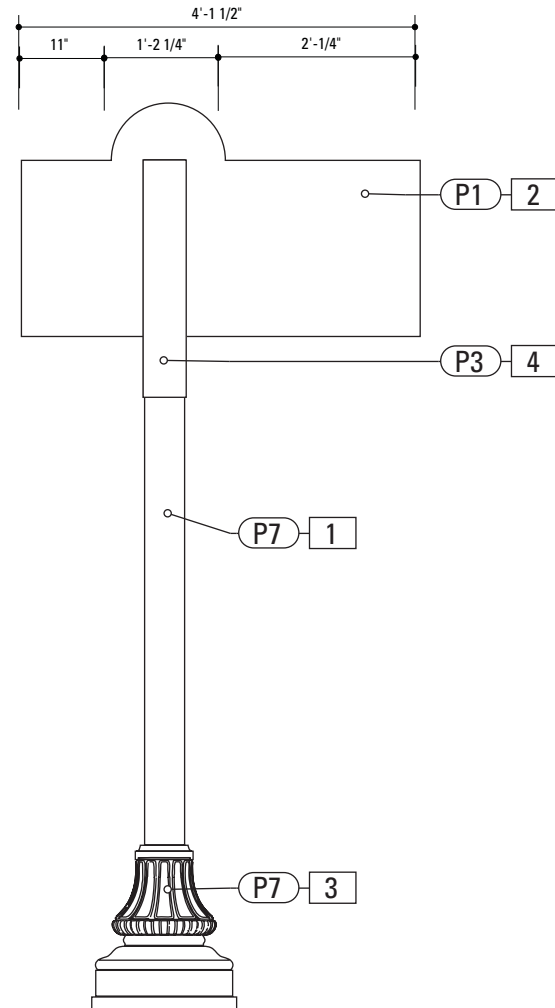
5 Alt. Graphic Layout: DIST\_GATE.2  
SCALE: 1/2" = 1'-0"



1 Front Elevation: DIST\_GATE.2  
SCALE: 1/2" = 1'-0"



2 Side View: DIST\_GATE.2  
SCALE: 1/2" = 1'-0"



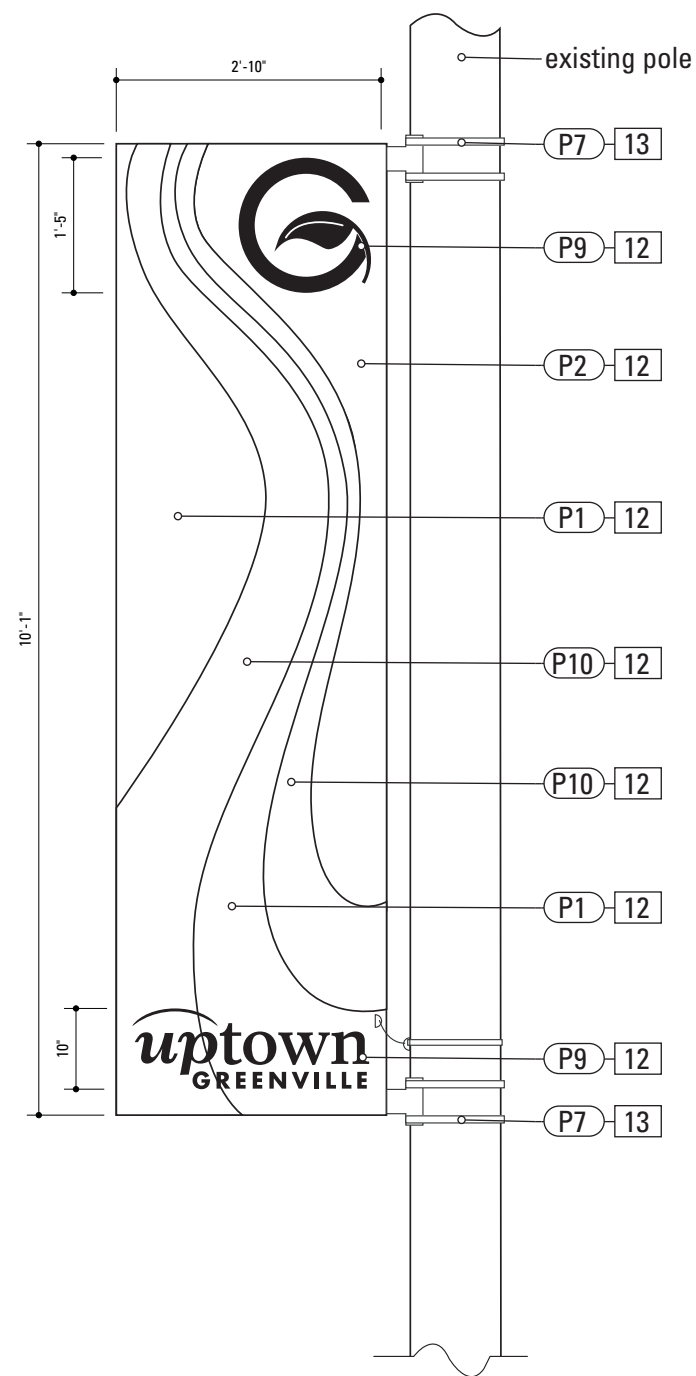
3 Back View: DIST\_GATE.2  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS SIGN TYPE: DIST\_GATE.2 FUNCTION: District Gateway

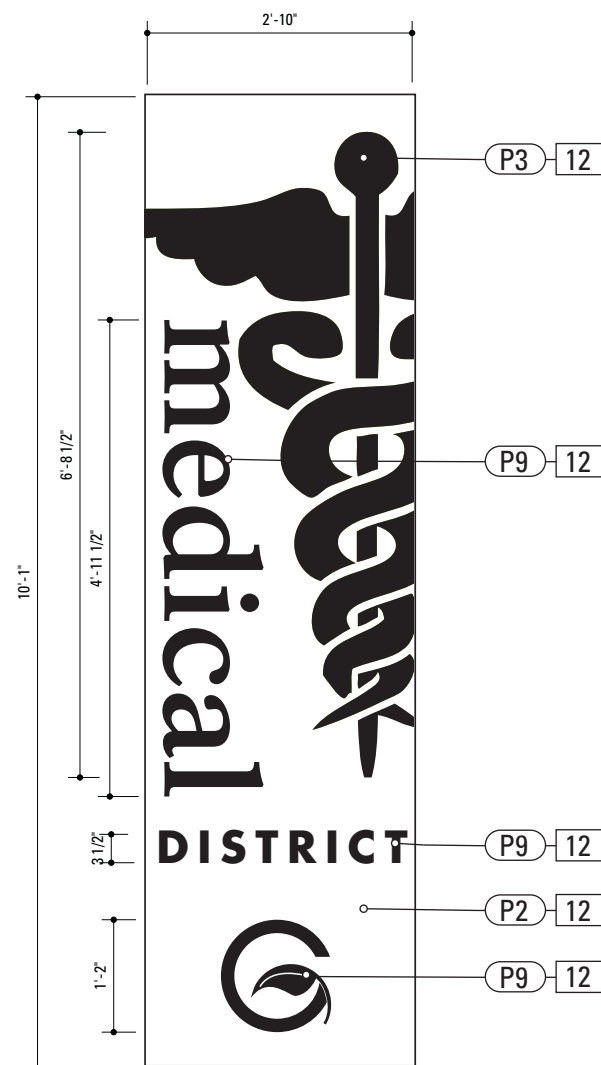
- POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
  - SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve
  - DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
  - SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
  - DIMENSIONAL GRAPHICS**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Water Jet or Router cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Chemical weld to sign panel
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

- NOTES
- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  - Welds: All welds shall be ground smooth, paint all seams.
  - Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		REVISIONS	
		SHEET NO.	
		D.4	



1 Front Elevation: DIST\_GATE.3  
SCALE: 1/2" = 1'-0"



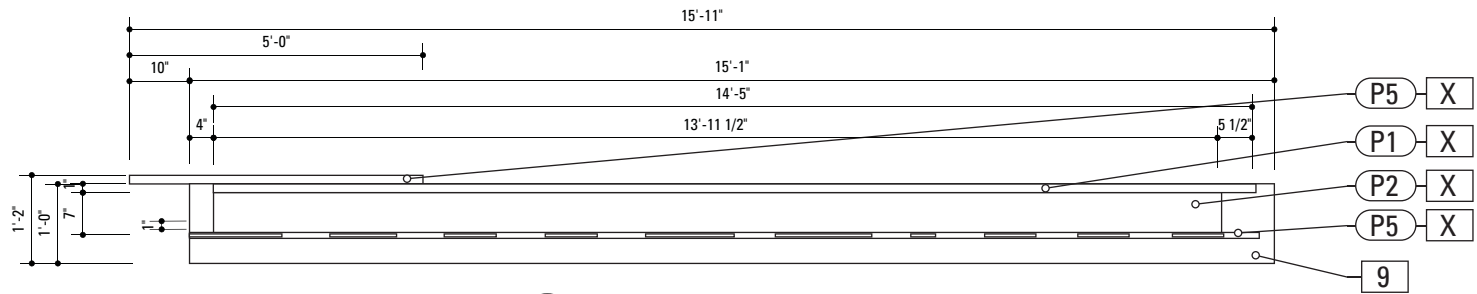
2 Alternate Graphic Layout: DIST\_GATE.3  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS SIGN TYPE: DIST\_GATE.3 FUNCTION: District Banners

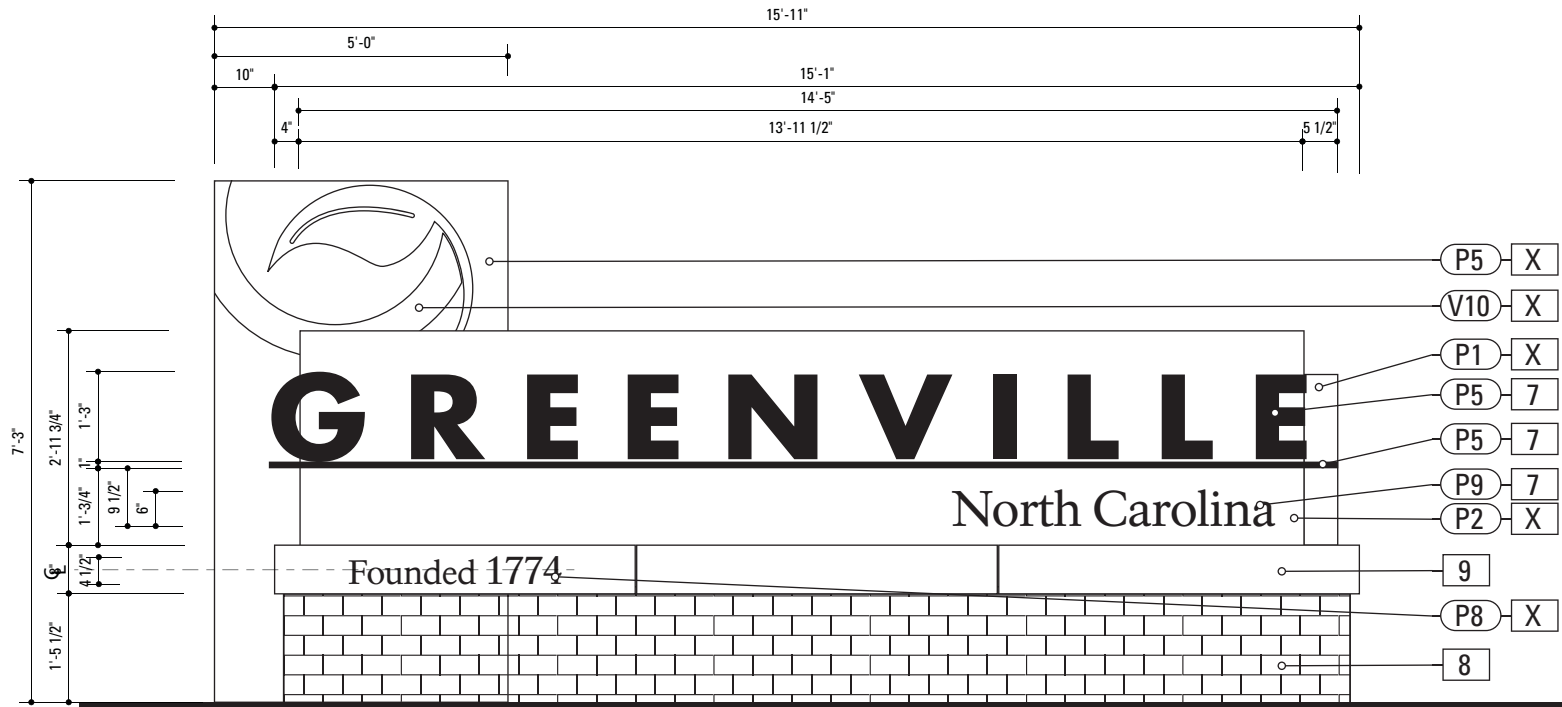
12. **BANNER**  
MATERIAL: Sunbrella Fabric / Fade-resistant nylon or approved equal  
PRINTING: Screenprinted with UV Resistant Ink  
FABRICATION: 2" pole pockets on top and bottom with 1" hem on each side
13. **BANNER BRACKET**  
PRODUCT: Aluminum Band-it bracket or approved equal  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: paint to match existing pole  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Fastened to existing pole with 1" Band-It strap

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

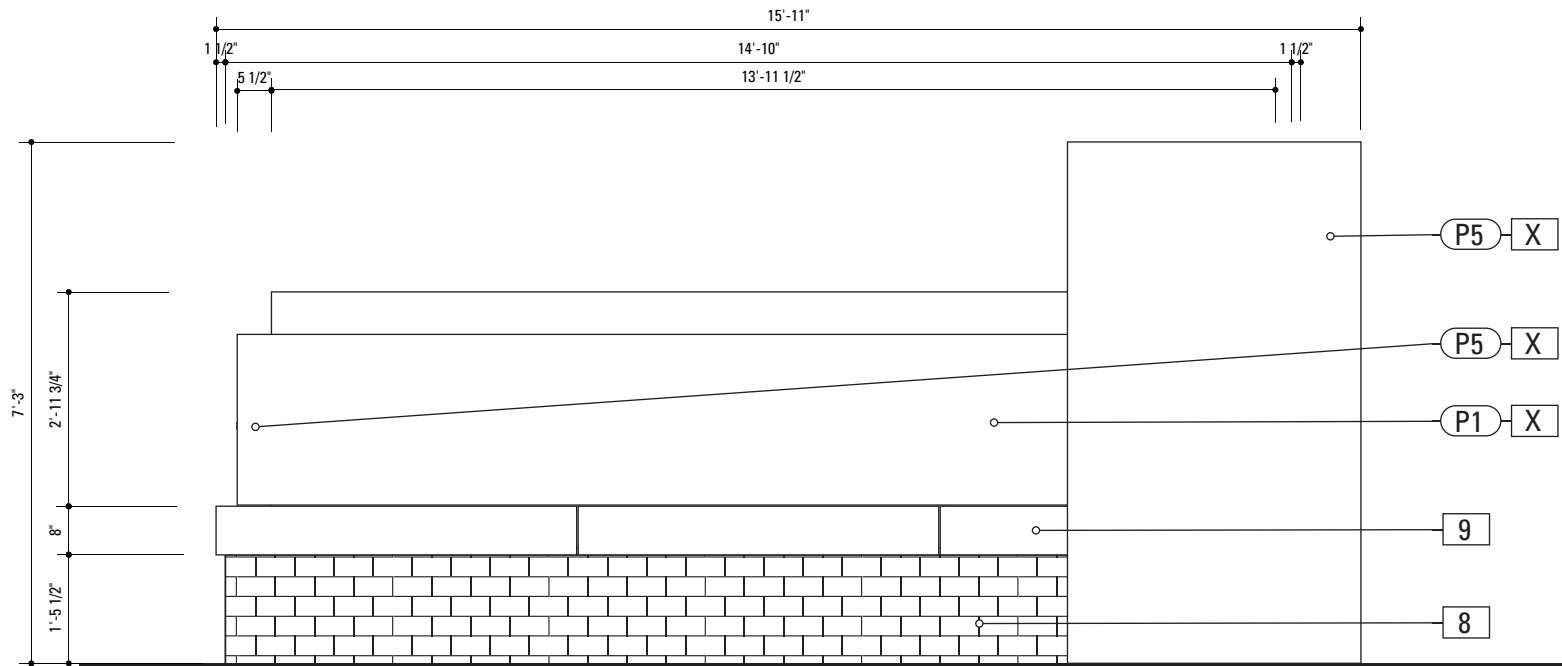
ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		City of Greenville, NC	
		City of Greenville, NC	
		Wayfinding and Signage	
		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	D.5



1 Plan View: GATE.1  
SCALE: 3/8" = 1'-0"



2 Front Elevation: GATE.1  
SCALE: 3/8" = 1'-0"

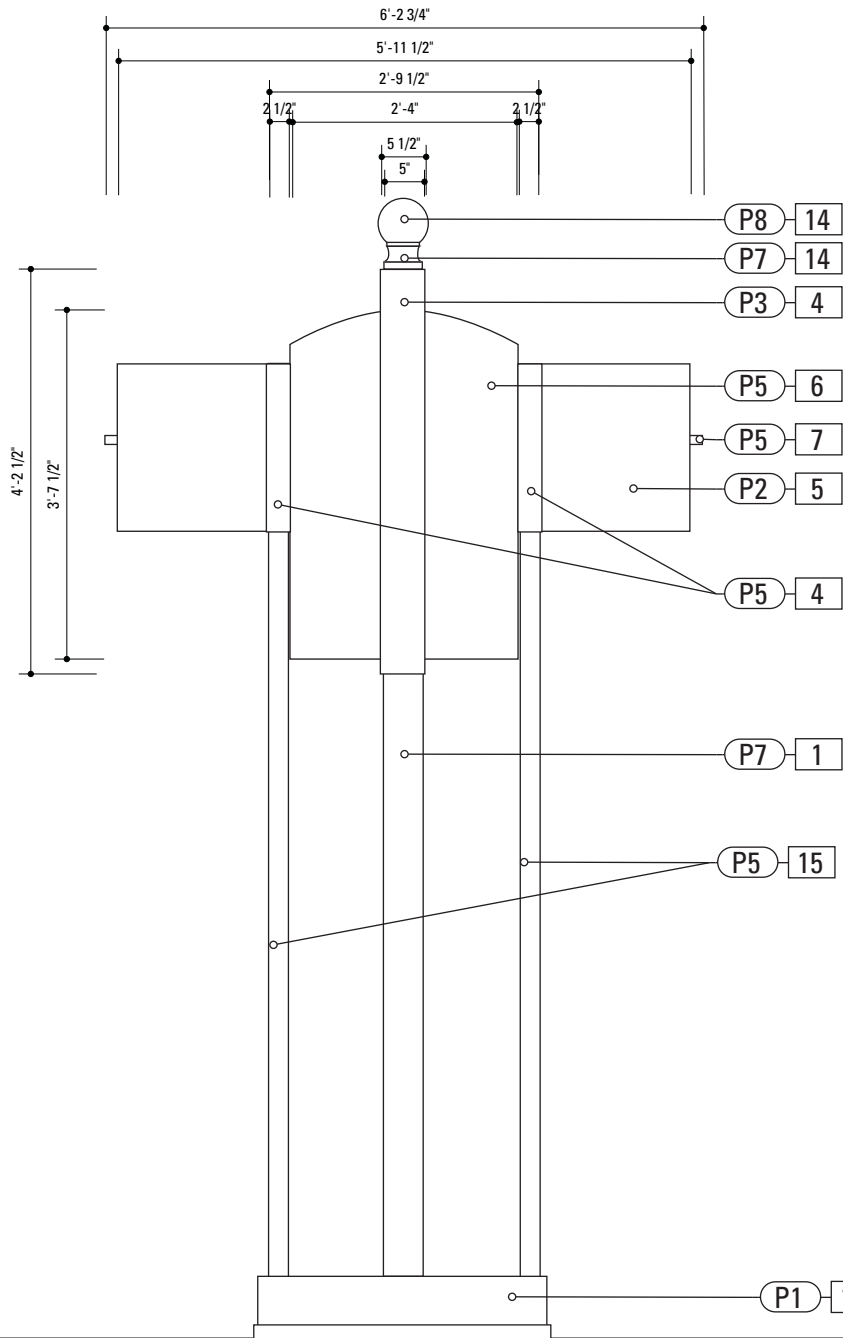
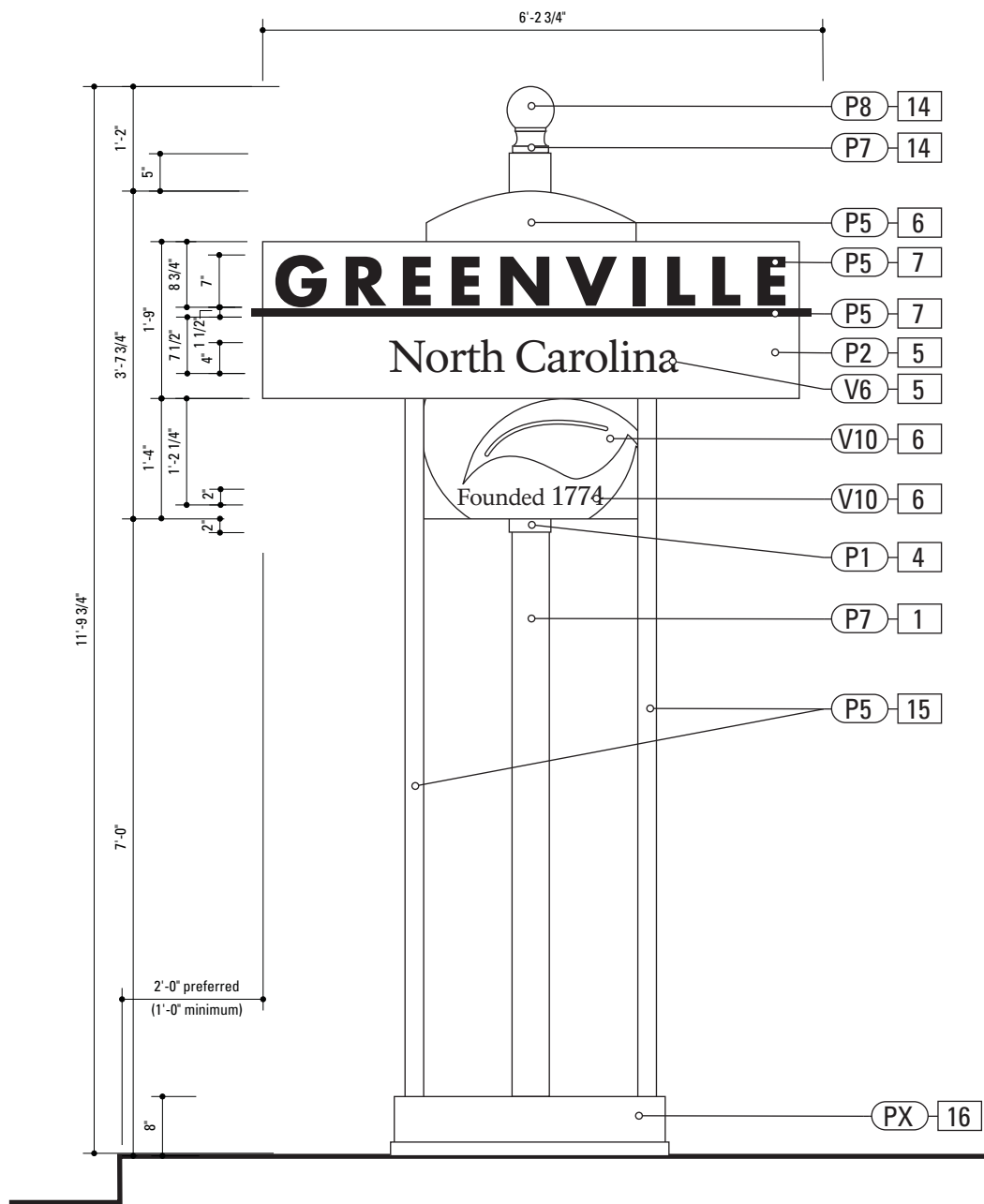
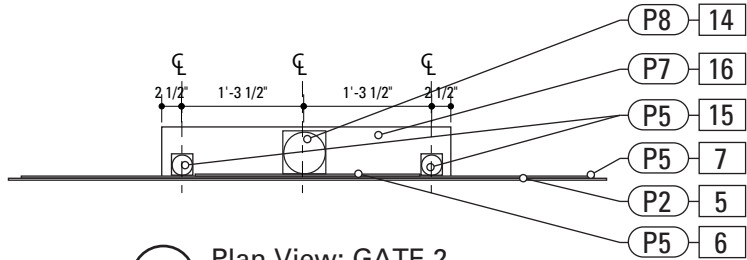


3 Back Elevation: GATE.2  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS SIGN TYPE: GATE.1 FUNCTION: City Gateway

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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SUBCONSULTANT		PROJECT NO.	Y41-07963
DATE		SHEET TITLE	
07/21/08		Sign Type GATE.1 City Gateway	
DRAWN BY:		SHEET NO.	
KB		D.6	
REVISIONS			
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.			

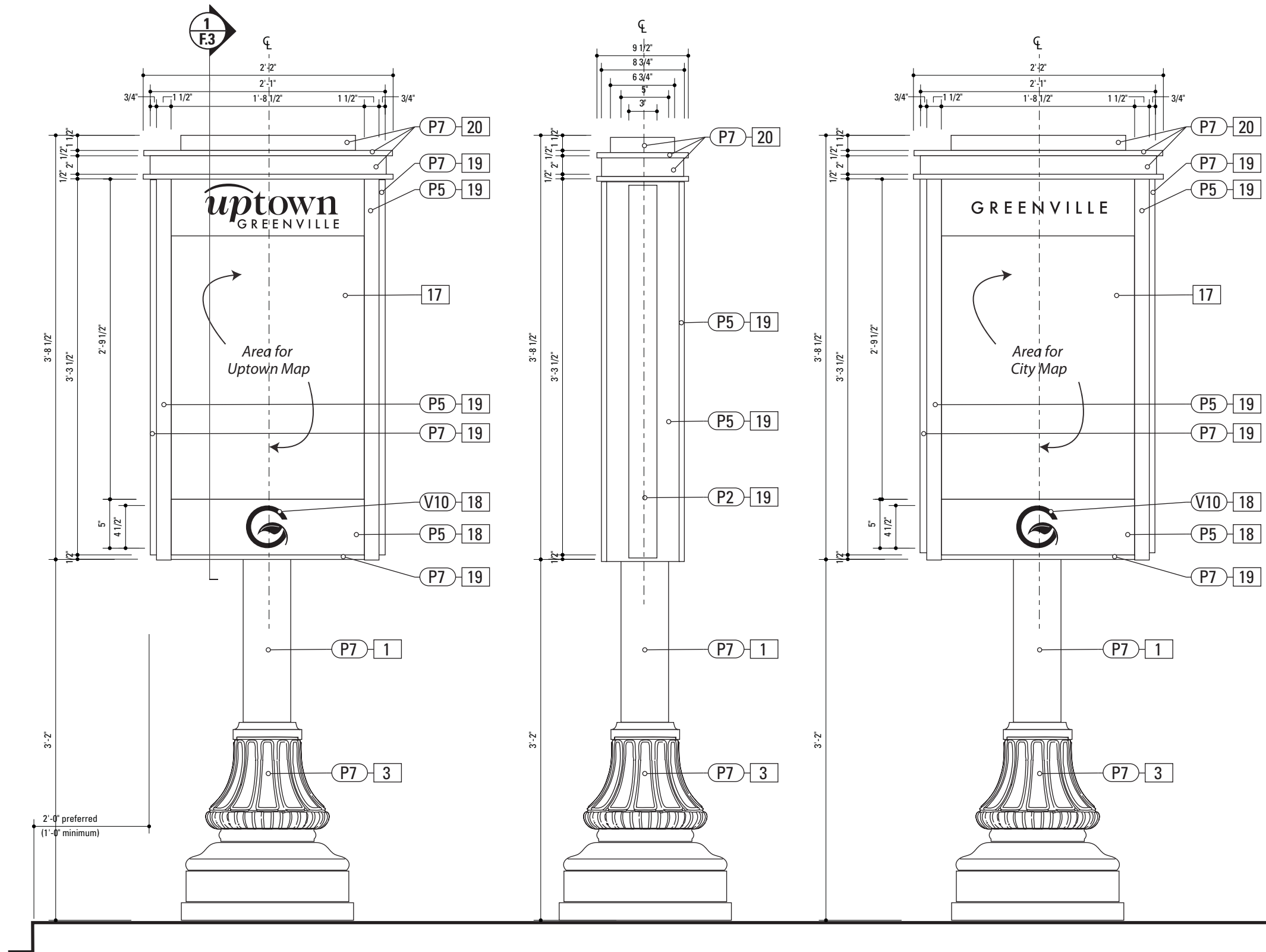


SPECIFICATIONS SIGN TYPE: GATE.2 FUNCTION: City Gateway

- POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
  - SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
  - SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel
  - BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve
  - DIMENSIONAL GRAPHICS**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Water Jet or Router cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Chemical weld to sign panel
  - POLE CAP**  
PRODUCT: Holophane Cast Aluminum Small Post Top Finial BF  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
  - ACCENT POLE**  
POLE: 2 1/2" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to base
  - BASE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Fabricated  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to poles
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

- NOTES
- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  - Welds: All welds shall be ground smooth, paint all seams.
  - Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merJe		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	
		D.7	



**1** Front Elevation: KIOSK.1  
SCALE: 1" = 1'-0"

**2** Side View: KIOSK.1  
SCALE: 1" = 1'-0"

**3** Back View: KIOSK.1  
SCALE: 1" = 1'-0"

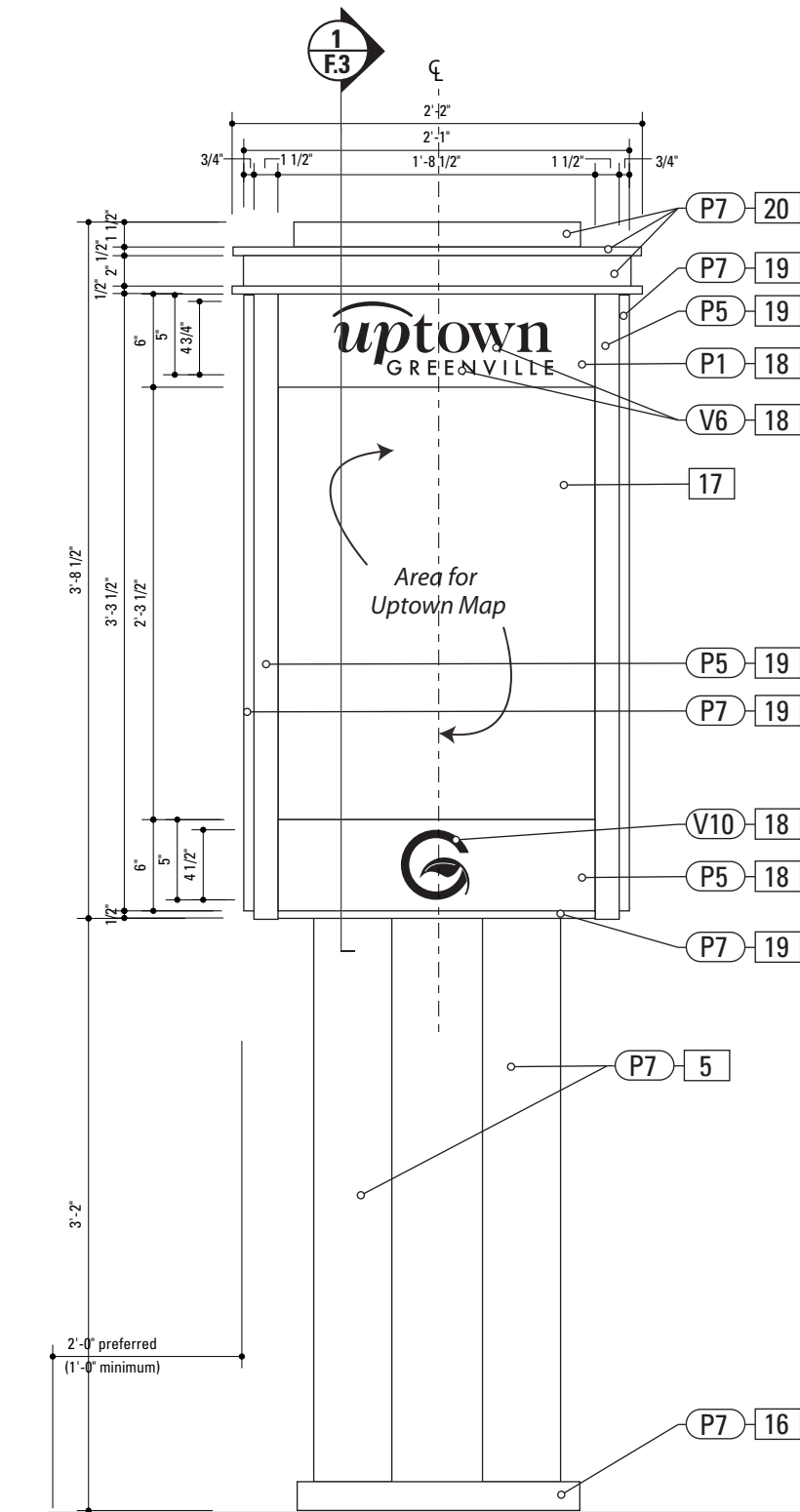
SPECIFICATIONS SIGN TYPE: KIOSK.1 FUNCTION: Pedestrian Kiosk

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- 20. CABINET HEADER**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded/Fabricated  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sign cabinet
- 3. DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 18. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to sign cabinet

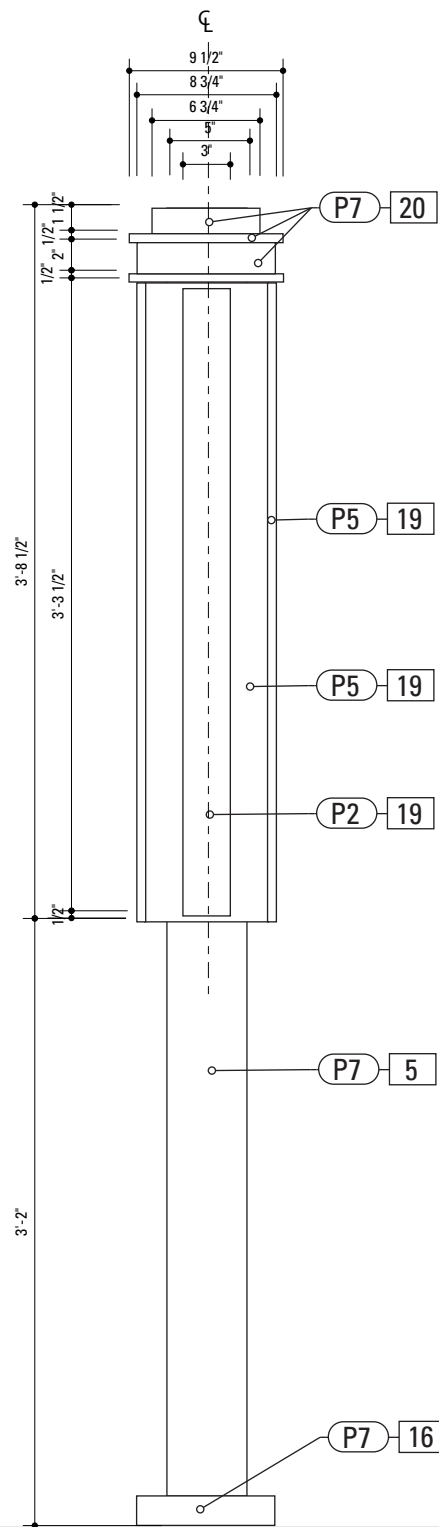
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- 19. SIGN CABINET**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Fabricated  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

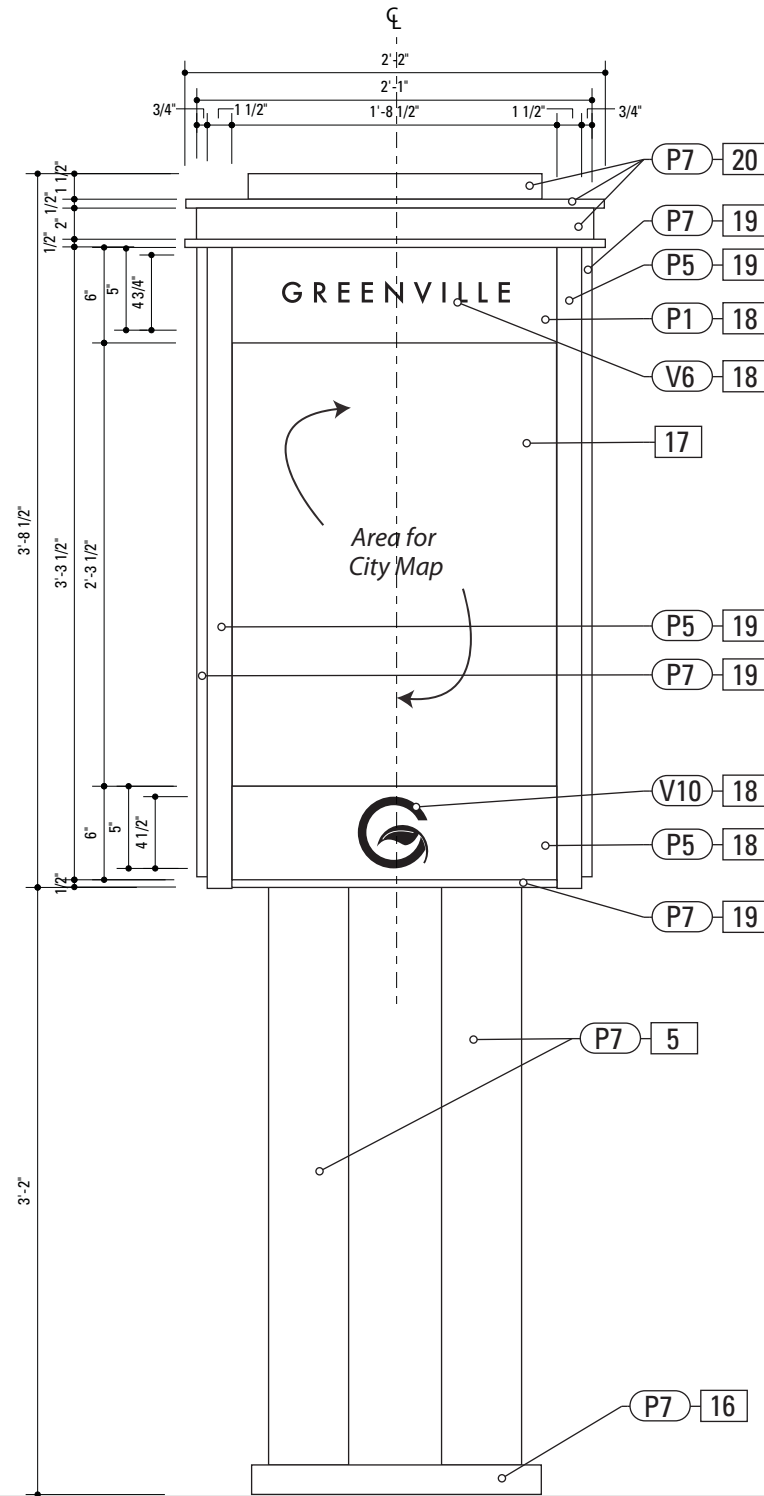
ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merJe		City of Greenville, NC	
		City of Greenville, NC Wayfinding and Signage	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	
		D.8	



1 Front Elevation: KIOSK.1B  
SCALE: 1" = 1'-0"



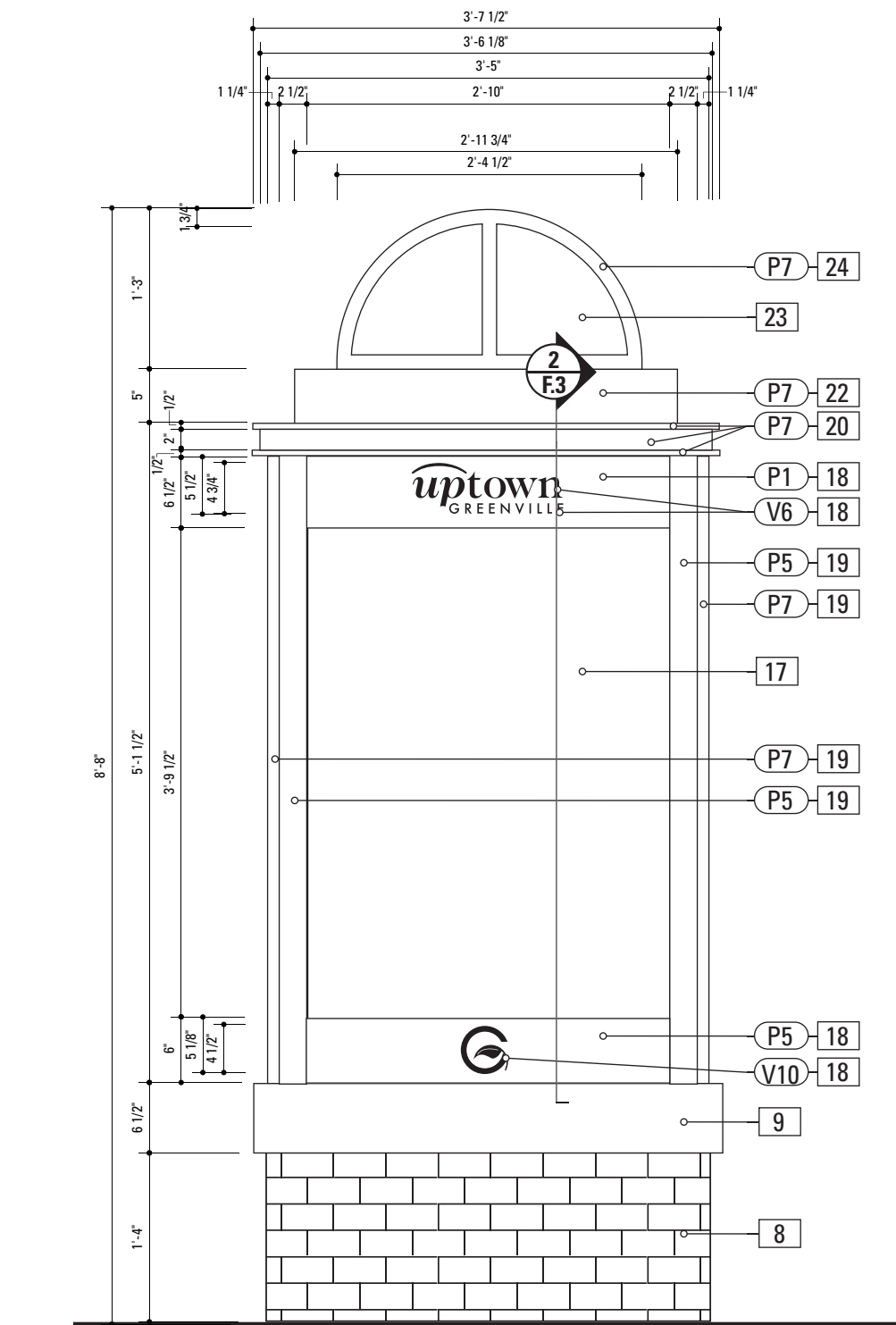
2 Side View: KIOSK.1B  
SCALE: 1" = 1'-0"



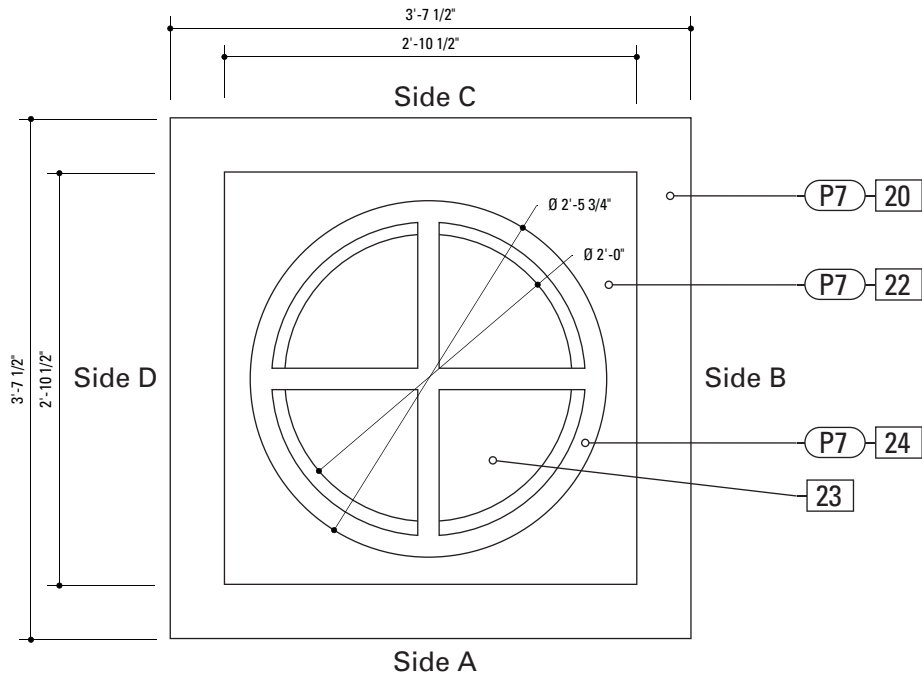
3 Back View: KIOSK.1B  
SCALE: 1" = 1'-0"

SPECIFICATIONS		SIGN TYPE:	KIOSK.1B	FUNCTION:	Pedestrian Kiosk
<div>5. SIGN PANEL</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Square Cut</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to backer panel</div> <div>Vinyl Graphics applied to front face of Sign Panel.</div> <div>See Color Page for Specifications.</div>		<div>20. CABINET HEADER</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Extruded/Fabricated</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to sign cabinet</div>			
<div>16. BASE</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Fabricated</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to poles</div>					
<div>18. SIGN PANEL</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Square Cut</div> <div>EDGES: Smooth</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fasten to sign cabinet</div> <div>Vinyl Graphics applied to front face of Sign Panel.</div> <div>See Color Page for Specifications.</div>					
<div>19. SIGN CABINET</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Fabricated</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to pole</div>					
<div>NOTES</div> <div>1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.</div> <div>2. Welds: All welds shall be ground smooth, paint all seams.</div> <div>3. Hardware: All exposed hardware shall be tamper proof fasteners.</div>					
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500</div> <div>One South Penn Square</div> <div>Philadelphia, PA 19107</div> <div>T 215.599.4407 F 215.636.9989</div> <div>www.merjedesign.com</div>				<div>CLIENT / PROJECT</div> <div>City of Greenville, NC</div> <div>City of Greenville, NC</div> <div>Wayfinding and Signage</div>	
				<div>PROJECT NO.</div> <div>Y41-07963</div>	
<div>SUBCONSULTANT</div>				<div>SHEET TITLE</div>	
<div>DATE</div> <div>07/21/08</div>		<div>DRAWN BY:</div> <div>KB</div>		<div>Sign Type KIOSK.1B</div> <div>Pedestrian Kiosk</div>	
<div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</div>					
<div>REVISIONS</div>					
				<div>SHEET NO.</div>	
				<div>D.9</div>	





1 Front Elevation: KIOSK.2  
SCALE: 3/4" = 1'-0"



2 Plan View: KIOSK.2  
SCALE: 3/4" = 1'-0"

KIOSK.2 Content	
Side A	Uptown Map
Side B	City Map
Side C	Bulletin Board
Side D	Poster / Advertisement

SPECIFICATIONS	SIGN TYPE: KIOSK.2	FUNCTION: Pedestrian Kiosk
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- 7. DIMENSIONAL GRAPHICS**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Water Jet or Router cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Chemical weld to sign panel

**8. BRICK BASE**  
MATERIAL: Cinderblock base and brick to match uptown streetscape plan or approved equal  
FABRICATION PROCESS: Cinderblock base, cladded in brick  
EDGES: Square  
CORNERS: Square  
COLOR: Brick  
FOOTER: Direct Burial

**9. STONE ACCENT**  
MATERIAL: Stone to match uptown streetscape plan or approved equal  
FABRICATION PROCESS: XXXX  
EDGES: Square  
CORNERS: Square  
COLOR: Stone XXX  
FASTENER: XXX to brick base

**18. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to sign cabinet

**19. SIGN CABINET**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Fabricated  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
- 20. CABINET HEADER**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded/Fabricated  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sign cabinet

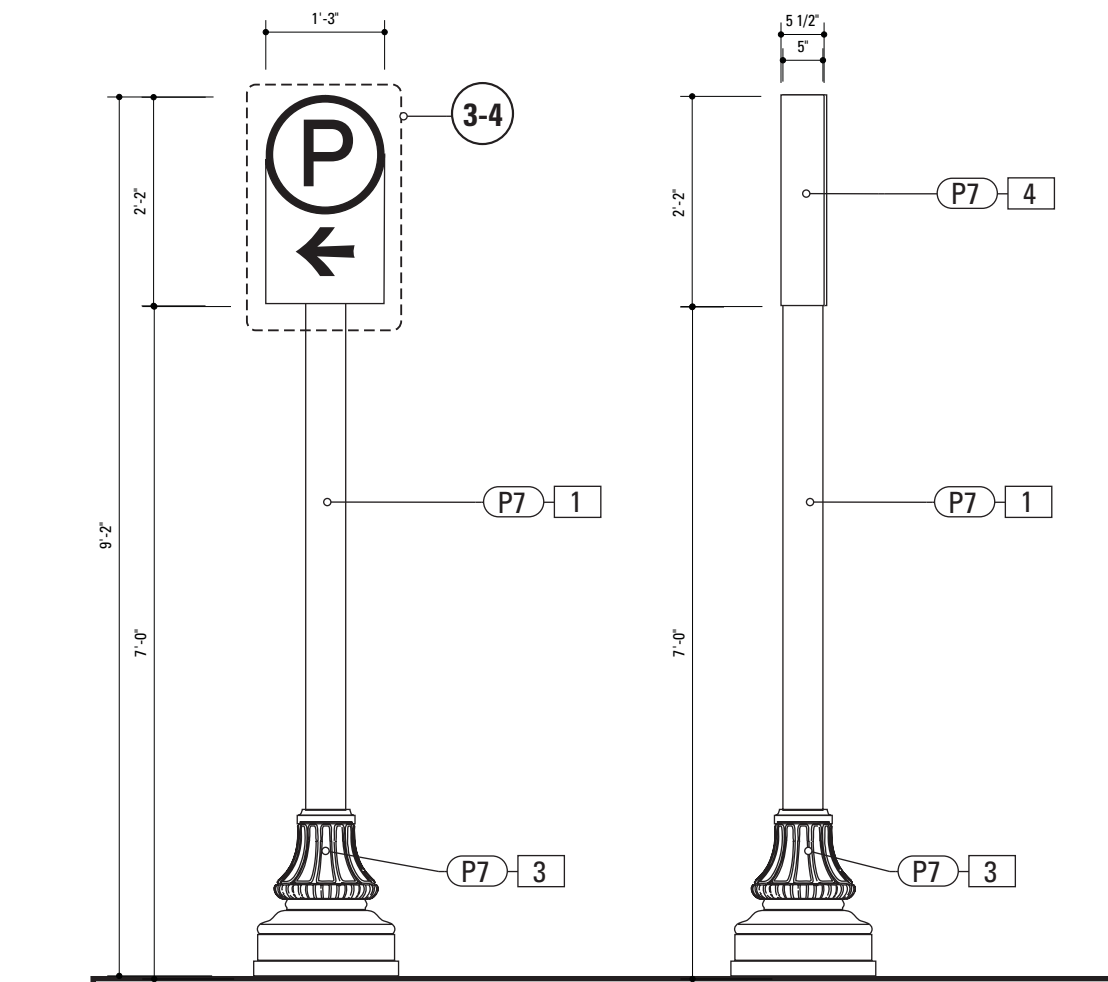
**22. LIGHTING CABINET**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Fabricated  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to cabinet header  
LIGHTING: Internally illuminated with LED fixture

**23. DOME**  
MATERIAL: 1/4" translucent frosted white plastic dome  
FABRICATION PROCESS: Extruded/Fabricated  
EDGES: Smooth  
COLOR: translucent frosted white  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to lighting cabinet

**24. DOME ACCENTS**  
MATERIAL: 1/4" thk Aluminum bar stock  
FABRICATION PROCESS: Extruded/Cut/Formed  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: mechanically fasten to lighting cabinet
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

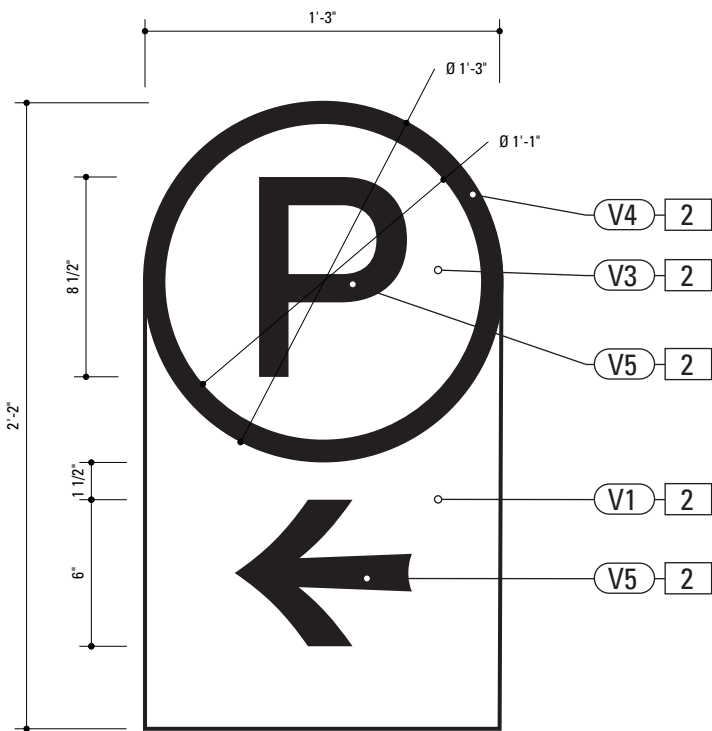
- NOTES**
- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  - Welds: All welds shall be ground smooth, paint all seams.
  - Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merJe		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
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		SHEET NO.	
		D.10	

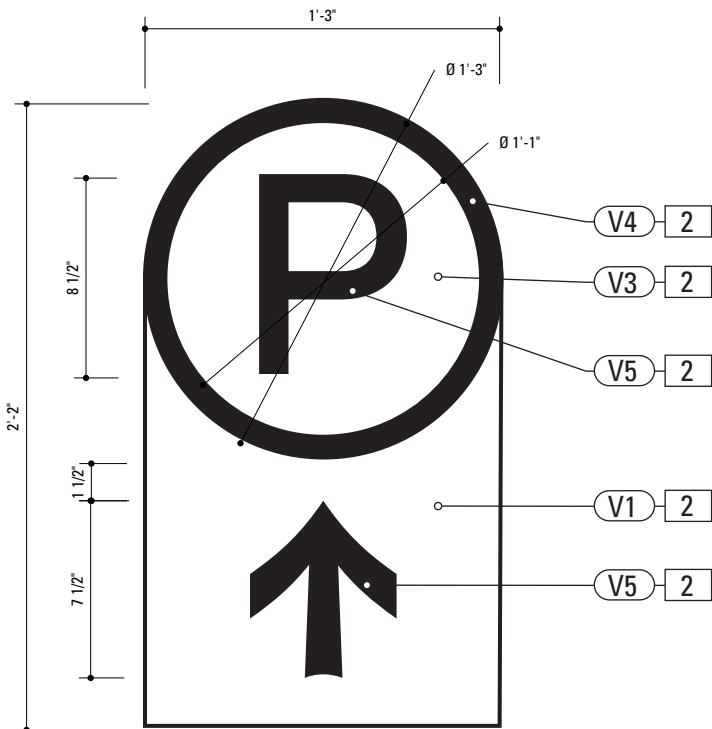


1 Front Elevation: PARK.1  
SCALE: 1/2" = 1'-0"

2 Side View: PARK.1  
SCALE: 1/2" = 1'-0"



3 Graphic Layout: PARK.1  
SCALE: 1 1/2" = 1'-0"



4 Graphic Layout: PARK.1  
SCALE: 1 1/2" = 1'-0"

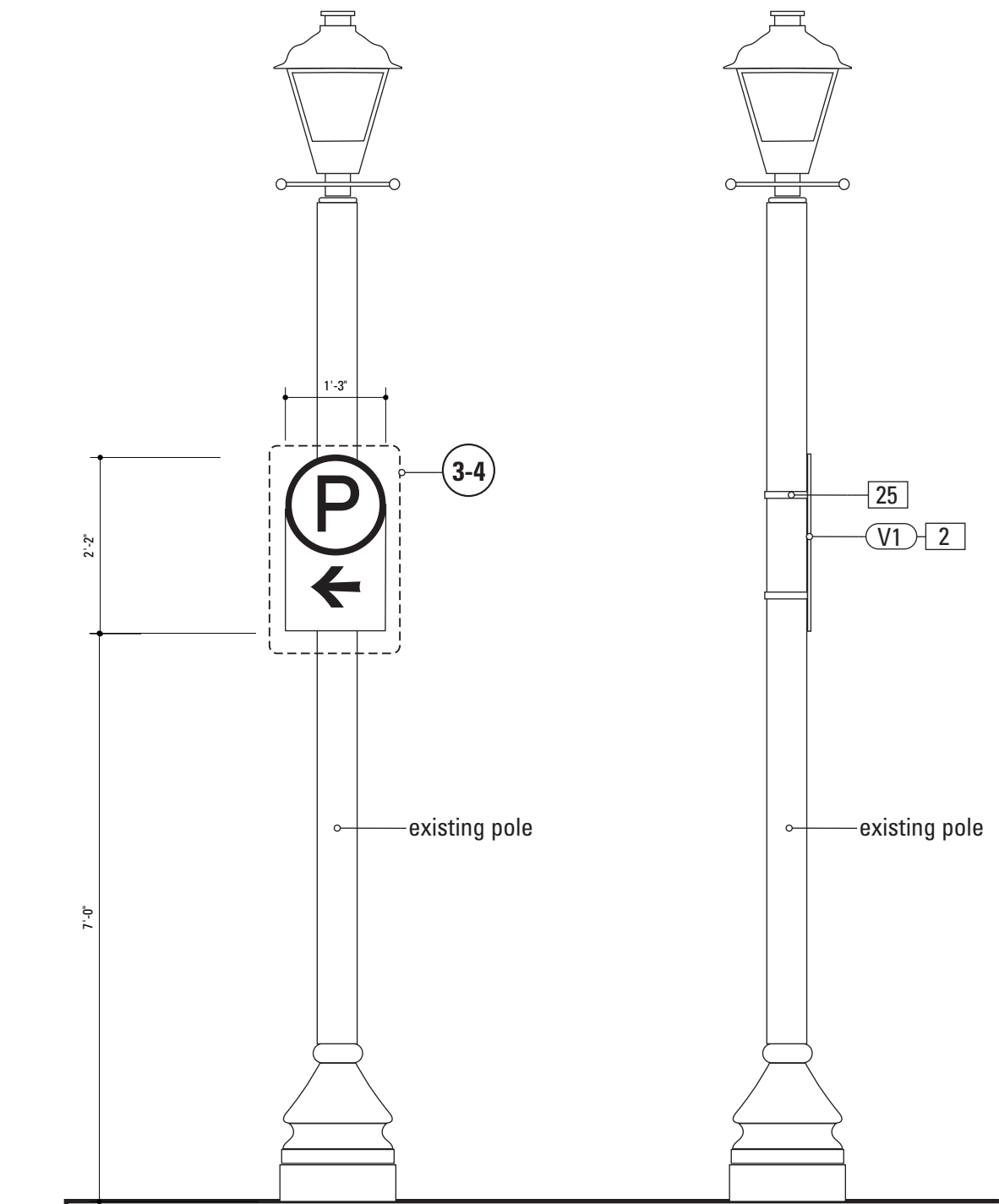
SPECIFICATIONS SIGN TYPE: PARK.1 FUNCTION: Parking Directional

- POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve  
  
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole

- NOTES
- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  - Welds: All welds shall be ground smooth, paint all seams.
  - Hardware: All exposed hardware shall be tamper proof fasteners.

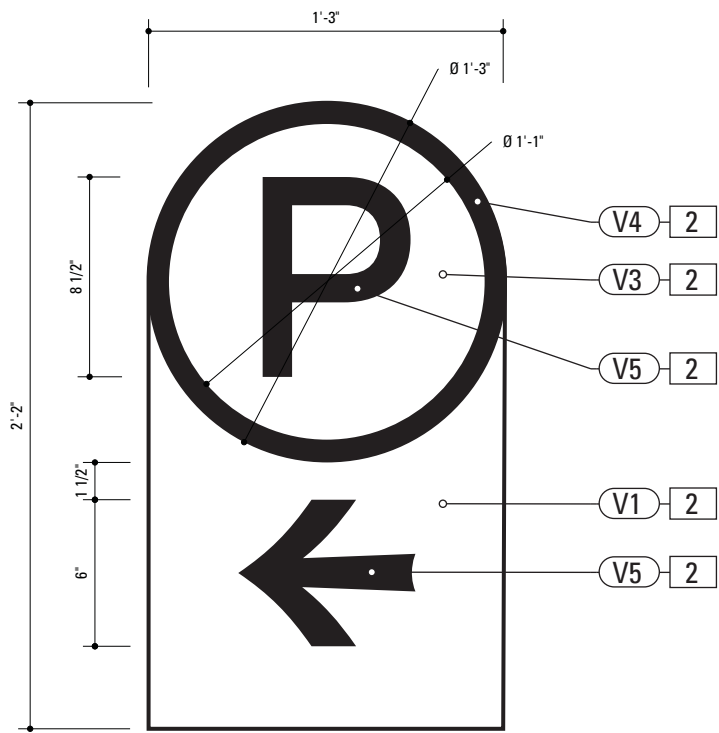
ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		Sign Type PARK.1 Parking Directional	
		REVISIONS	
		SHEET NO.	
		D.11	



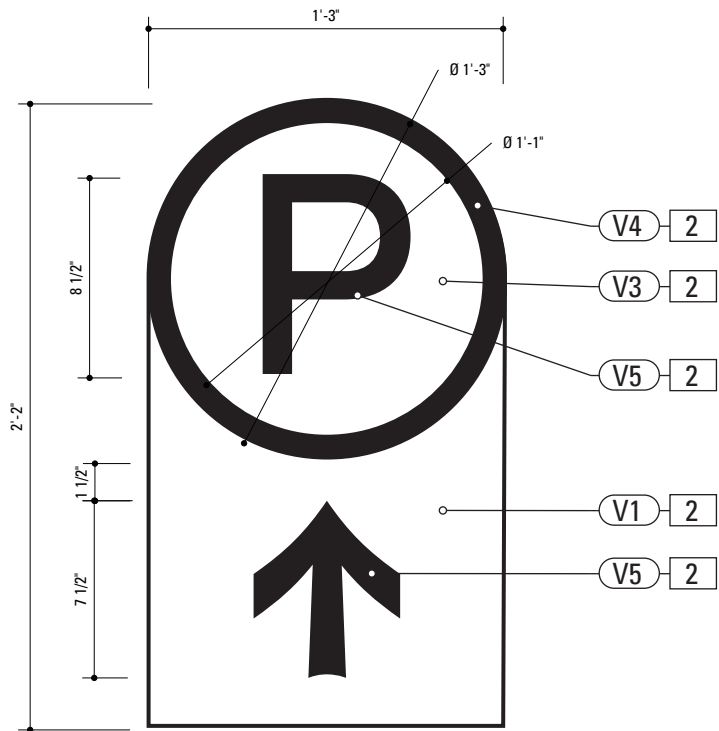


**1** Front Elevation: PARK.2  
SCALE: 1/2" = 1'-0"

**2** Side View: PARK.2  
SCALE: 1/2" = 1'-0"



**3** Graphic Layout: PARK.2  
SCALE: 1 1/2" = 1'-0"

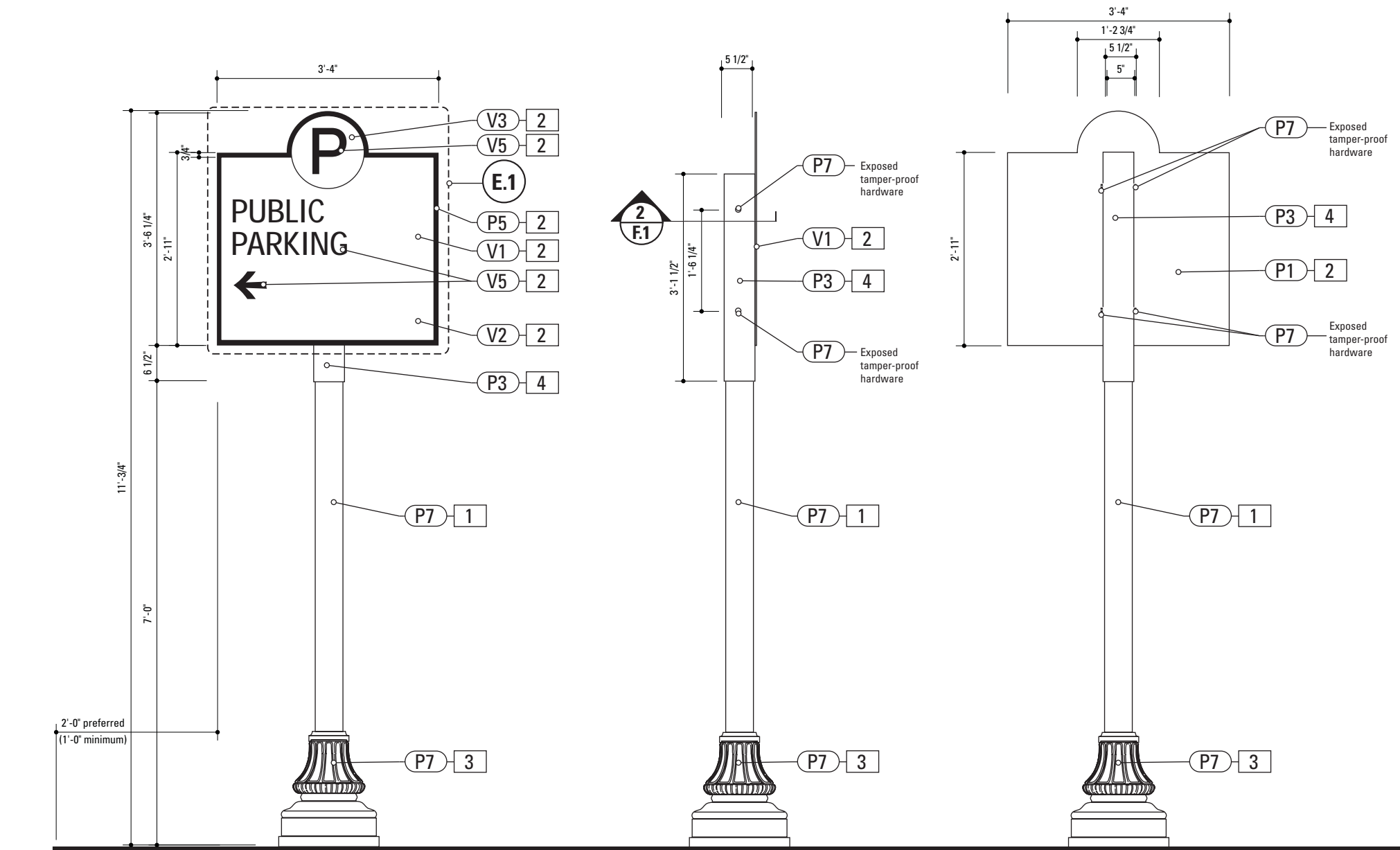


**4** Graphic Layout: PARK.2  
SCALE: 1 1/2" = 1'-0"

- 2. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to strap
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- 25. STRAP**  
MATERIAL: Stainless steel with threaded tightening assembly  
MOUNTING: Adjustable for utility and street poles (round square up to 10" dia.)  
COLOR: Painted to match existing pole

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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		City of Greenville, NC	
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SUBCONSULTANT		PROJECT NO. Y41-07963	
DATE 07/21/08		SHEET TITLE	
DRAWN BY: KB		Sign Type PARK.2 Parking Directional	
REVISIONS			
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET NO. D.12	



**1** Front Elevation: PARK.3  
SCALE: 1/2" = 1'-0"

**2** Side View: PARK.3  
SCALE: 1/2" = 1'-0"

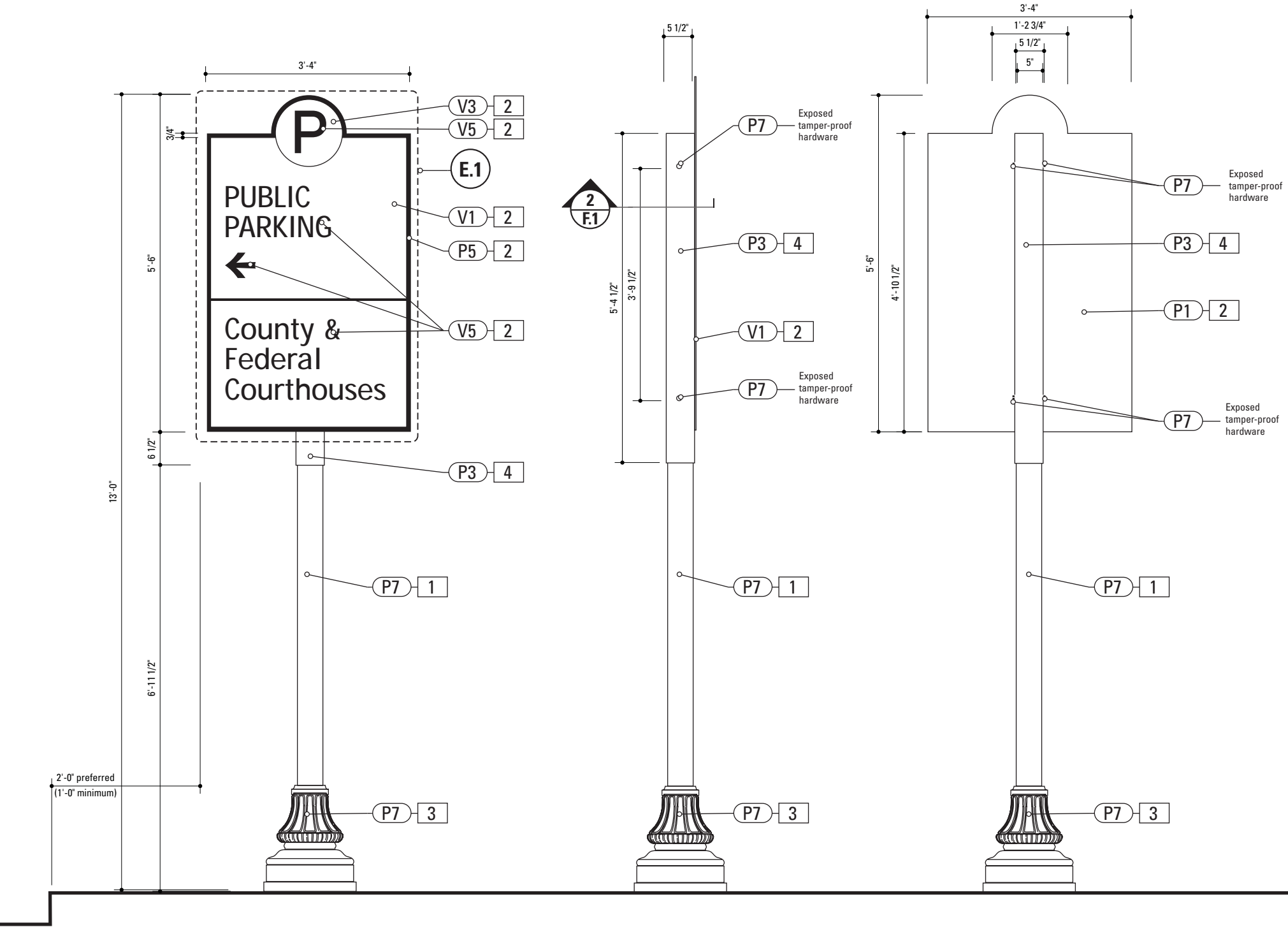
**3** Back View: PARK.3  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS SIGN TYPE: PARK.3 FUNCTION: Parking Directional

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- 2. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- 3. DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. Welds: All welds shall be ground smooth, paint all seams.
3. Hardware: All exposed hardware shall be tamper proof fasteners.

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		City of Greenville, NC	
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SUBCONSULTANT		PROJECT NO. Y41-07963	
DATE 07/21/08		DRAWN BY: KB	
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		Sign Type PARK.3 Parking Directional	
		SHEET NO.	
		D.13	

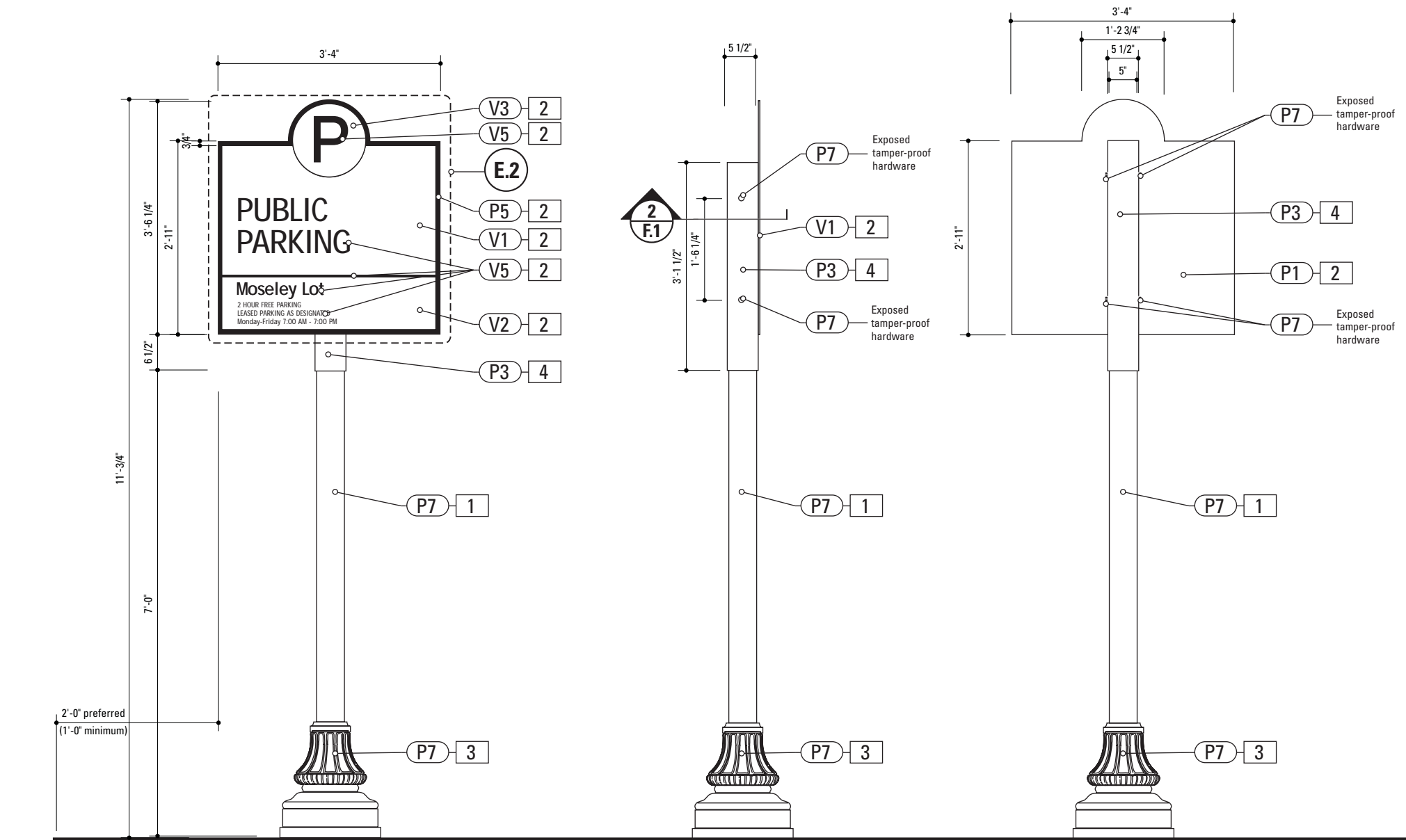


1 Front Elevation: PARK.4  
SCALE: 1/2" = 1'-0"

2 Side View: PARK.4  
SCALE: 1/2" = 1'-0"

3 Back View: PARK.4  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS		SIGN TYPE:	PARK.4	FUNCTION:	Parking Directional
<div>1. <b>POLE</b> POLE: 5" dia. 1/4" thick aluminum MATERIAL: Aluminum FABRICATION PROCESS: Extruded EDGES: Smooth COLOR: custom as noted SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FOOTER: Breakaway footer</div> <div>2. <b>SIGN PANEL</b> MATERIAL: 1/4" thk Aluminum FABRICATION PROCESS: Router Cut EDGES: Smooth COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FASTENER: Mechanically fastened to sleeve  Vinyl Graphics applied to front face of Sign Panel. See Color Page for Specifications.</div> <div>3. <b>DECORATIVE BASE</b> BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal MATERIAL: Aluminum FABRICATION PROCESS: Cast EDGES: Smooth COLOR: black SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FASTENER: Mechanically fasten to pole</div> <div>4. <b>SLEEVE</b> MATERIAL: 1/4" thk Aluminum FABRICATION PROCESS: Extruded EDGES: Square COLOR: custom, as noted SURFACE PROCESS: Paint all exposed surfaces TOPCOAT: MPC: Acrylic Polyurethane Satin MAP CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin FASTENER: Mechanically fastened to pole</div>					
<div>NOTES</div> <div>1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.</div> <div>2. Welds: All welds shall be ground smooth, paint all seams.</div> <div>3. Hardware: All exposed hardware shall be tamper proof fasteners.</div>					
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div>				CLIENT / PROJECT  City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
SUBCONSULTANT				PROJECT NO. Y41-07963	
DATE 07/21/08		DRAWN BY: KB		SHEET TITLE  Sign Type PARK.4 Parking Directional	
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		REVISIONS			
				SHEET NO.	
				D.14	



1 Front Elevation: PARK.10  
SCALE: 1/2" = 1'-0"

2 Side View: PARK.10  
SCALE: 1/2" = 1'-0"

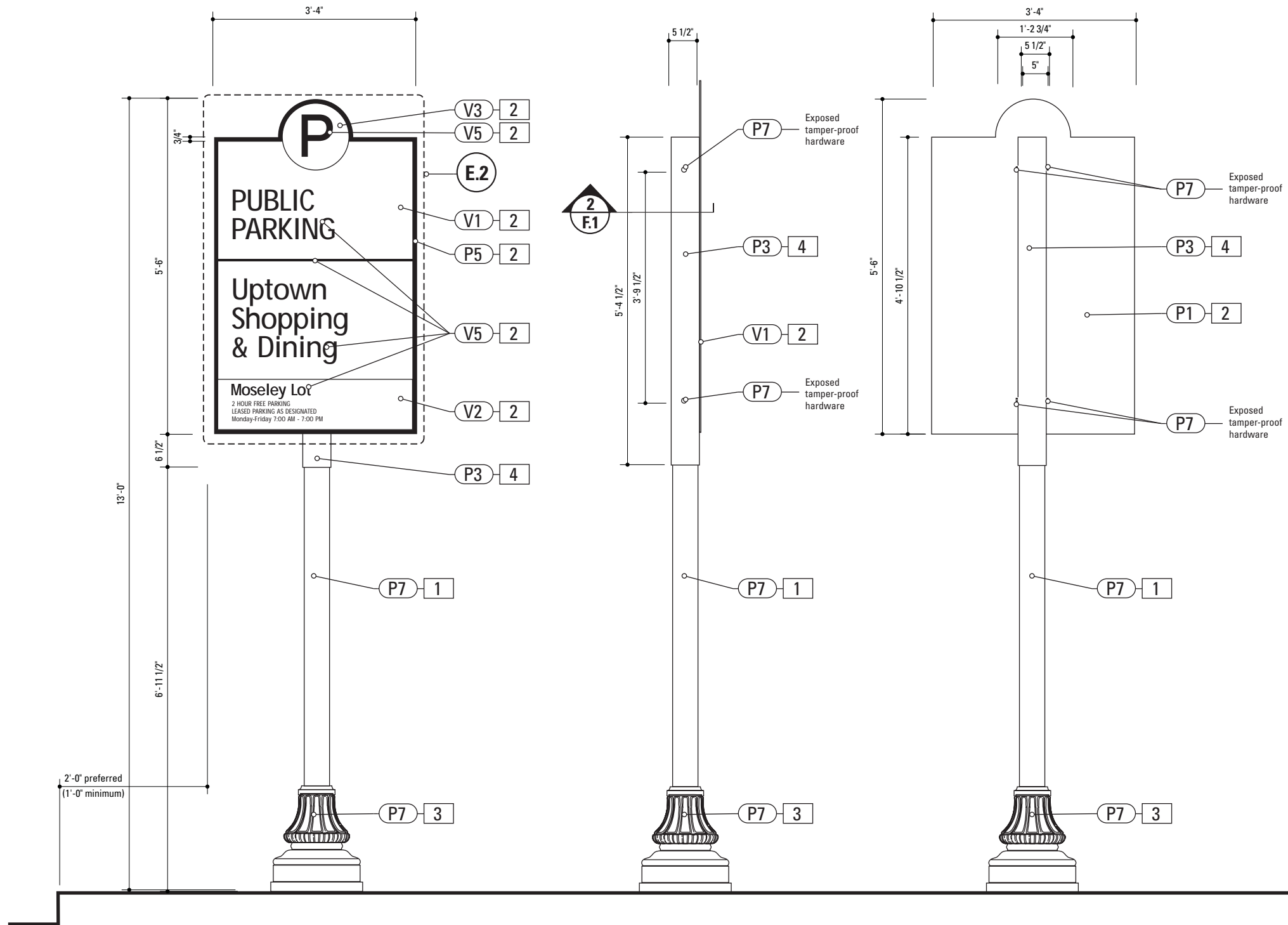
3 Back View: PARK.10  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS SIGN TYPE: PARK.10 FUNCTION: Parking Identification

- POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve  
  
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole

- NOTES
- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  - Welds: All welds shall be ground smooth, paint all seams.
  - Hardware: All exposed hardware shall be tamper proof fasteners.

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		City of Greenville, NC Wayfinding and Signage	
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SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		REVISIONS	
		SHEET NO.	
		D.15	

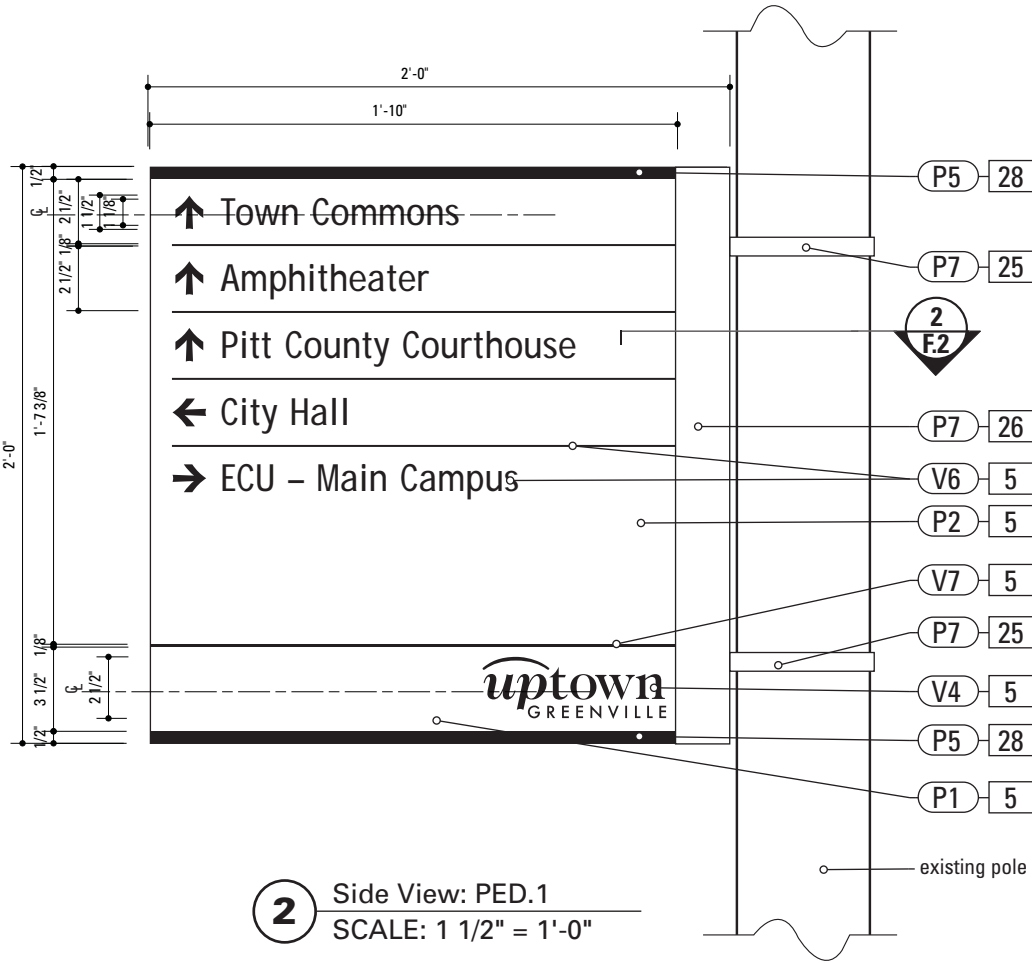
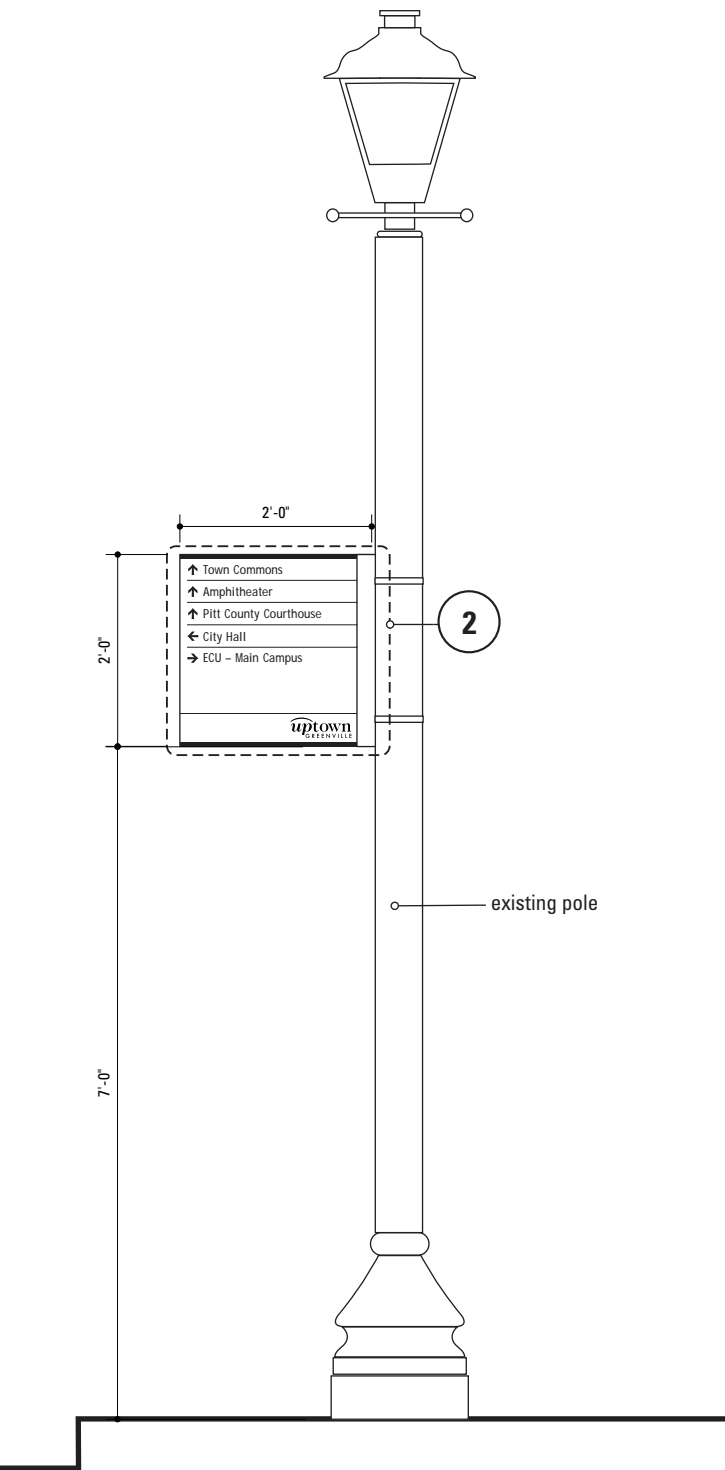


- POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve  
  
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole

- NOTES
- Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  - Welds: All welds shall be ground smooth, paint all seams.
  - Hardware: All exposed hardware shall be tamper proof fasteners.

E N V I R O N M E N T S   &   E X P E R I E N C E S		CLIENT / PROJECT	
merJe		City of Greenville, NC	
		City of Greenville, NC	
		Wayfinding and Signage	
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SUBCONSULTANT		SHEET TITLE	
DATE 07/21/08	DRAWN BY: KB	Sign Type PARK.11 Parking Identification	
REVISIONS			
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET NO.	
		D.16	

	SPECIFICATIONS		SIGN TYPE:	PARK.11	FUNCTION:	As-Built Photos
	Construction to match existing sign prototypes.					
NOTES						
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.						
2. Welds: All welds shall be ground smooth, paint all seams.						
3. Hardware: All exposed hardware shall be tamper proof fasteners.						
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div>					CLIENT / PROJECT	
					City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
					PROJECT NO. Y41-07963	
SUBCONSULTANT					SHEET TITLE	
DATE 07/21/08		DRAWN BY: KB		Sign Type PARK.11 As-Built Photos		
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					SHEET NO. D.17	

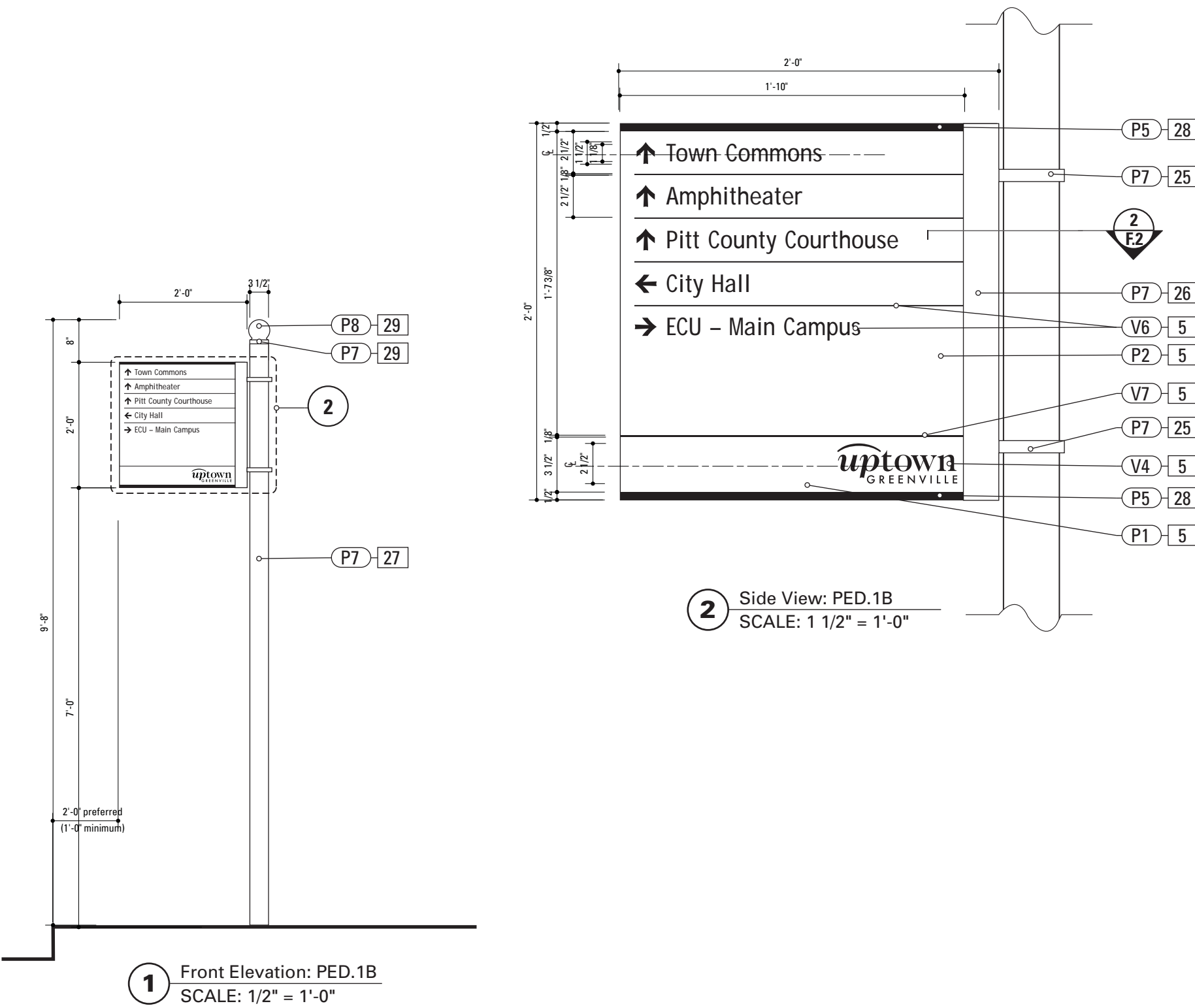


5. SIGN PANEL  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to U-Channel  
  
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
25. STRAP  
MATERIAL: Stainless steel with threaded tightening assembly  
MOUNTING: Adjustable for utility and street poles (round square up to 10" dia.)  
COLOR: Painted to match existing pole
26. U-CHANNEL  
MATERIAL: 1/4" thk Aluminum U-Channels  
FABRICATION PROCESS: Extruded  
EDGES: square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to Strap
28. ACCENT BAR  
MATERIAL: 1/4" thick Aluminum bar stock  
FABRICATION PROCESS: Extruded / Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: mechanically fasten to sign panel

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. Welds: All welds shall be ground smooth, paint all seams.
3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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		City of Greenville, NC	
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SUBCONSULTANT		PROJECT NO.	Y41-07963
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	D.18





**1** Front Elevation: PED.1B  
SCALE: 1/2" = 1'-0"

**2** Side View: PED.1B  
SCALE: 1 1/2" = 1'-0"

SPECIFICATIONS	SIGN TYPE: PED.1B	FUNCTION: Pedestrian Directional
----------------	-------------------	----------------------------------

**5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to U-Channel

Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

**25. STRAP**  
MATERIAL: Stainless steel with threaded tightening assembly  
MOUNTING: Adjustable for utility and street poles (round square up to 10" dia.)  
COLOR: Painted to match existing pole

**26. U-CHANNEL**  
MATERIAL: 1/4" thk Aluminum U-Channels  
FABRICATION PROCESS: Extruded  
EDGES: square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to Strap

**28. ACCENT BAR**  
MATERIAL: 1/4" thick Aluminum bar stock  
FABRICATION PROCESS: Extruded / Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: mechanically fasten to sign panel

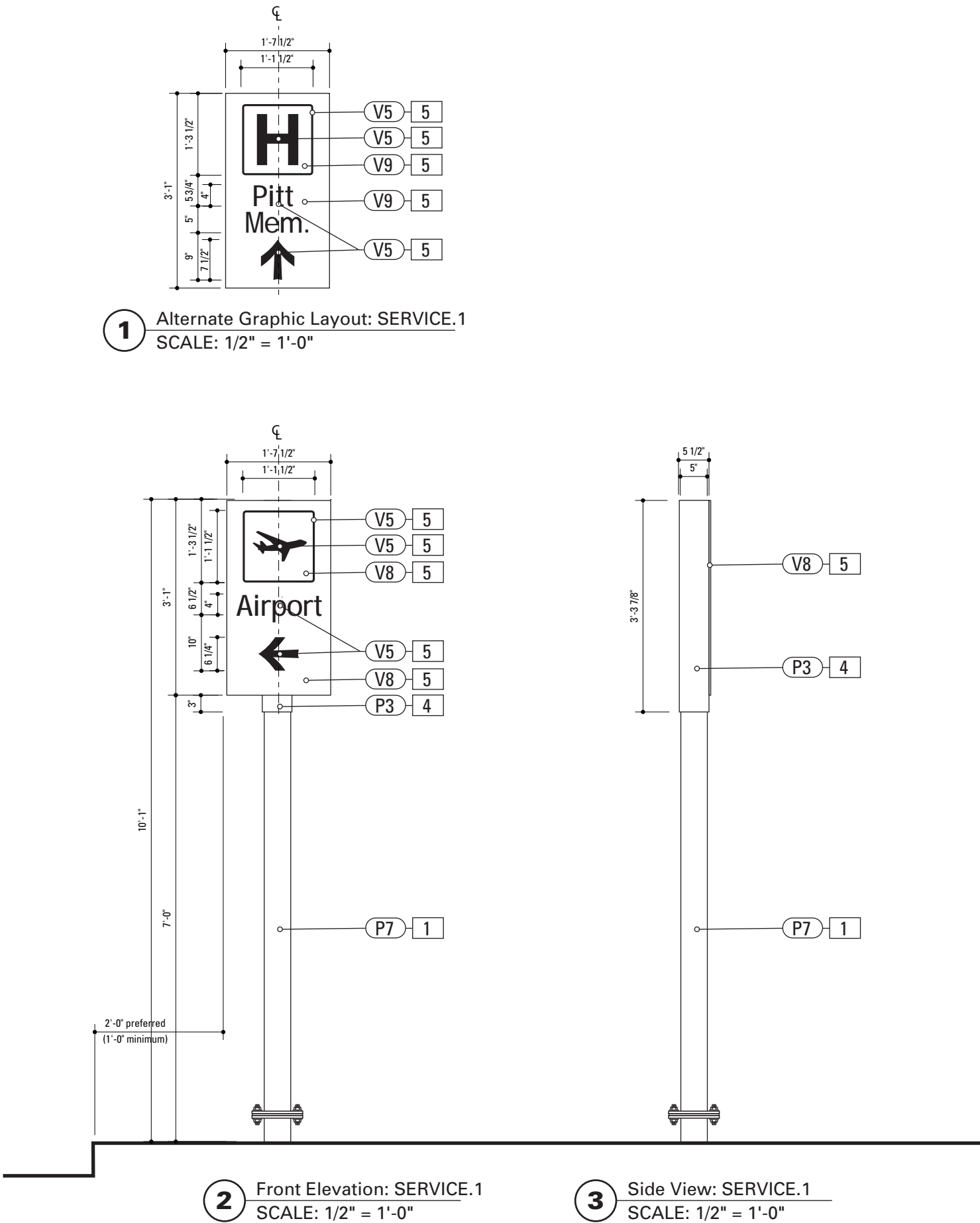
**29. PEDESTRIAN POLE CAP**  
PRODUCT: Holophane Cast Aluminum Small Post Top Finial SBF  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin

- NOTES**
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merJe		City of Greenville, NC	
		City of Greenville, NC Wayfinding and Signage	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		REVISIONS	
		SHEET NO. D.19	



	SPECIFICATIONS		SIGN TYPE:	PED.1B	FUNCTION:	As-Built Photos
	Construction to match existing sign prototypes.					
NOTES						
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.						
2. Welds: All welds shall be ground smooth, paint all seams.						
3. Hardware: All exposed hardware shall be tamper proof fasteners.						
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div>					CLIENT / PROJECT	
					City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
					PROJECT NO. Y41-07963	
SUBCONSULTANT					SHEET TITLE  Sign Type PED.1B As-Built Photos	
DATE	07/21/08	DRAWN BY:		KB		
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					SHEET NO.	
					D.20	



1.

**POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
4.

**SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
5.

**SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

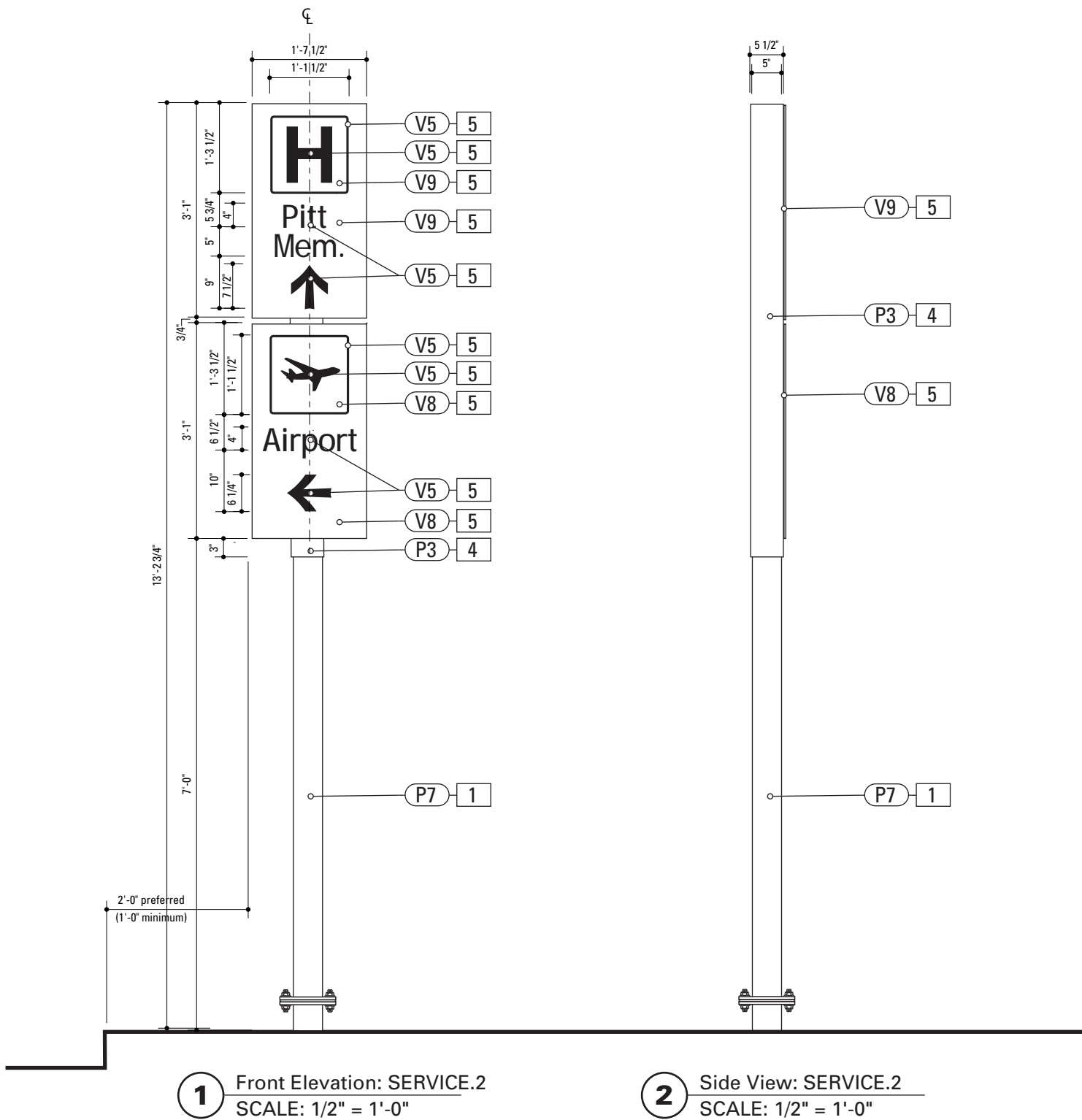
- NOTES
1.

Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2.

Welds: All welds shall be ground smooth, paint all seams.
3.

Hardware: All exposed hardware shall be tamper proof fasteners.

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SUBCONSULTANT		PROJECT NO. Y41-07963
DATE 07/21/08		SHEET TITLE  Sign Type SERVICE.1 Service Trailblazer
DRAWN BY: KB		
REVISIONS		
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET NO. D.21



1.

**POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear  
Satin  
FOOTER: Breakaway footer
4.

**SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear  
Satin  
FASTENER: Mechanically fastened to pole
5.

**SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear  
Satin  
FASTENER: Mechanically fastened to sleeve  
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

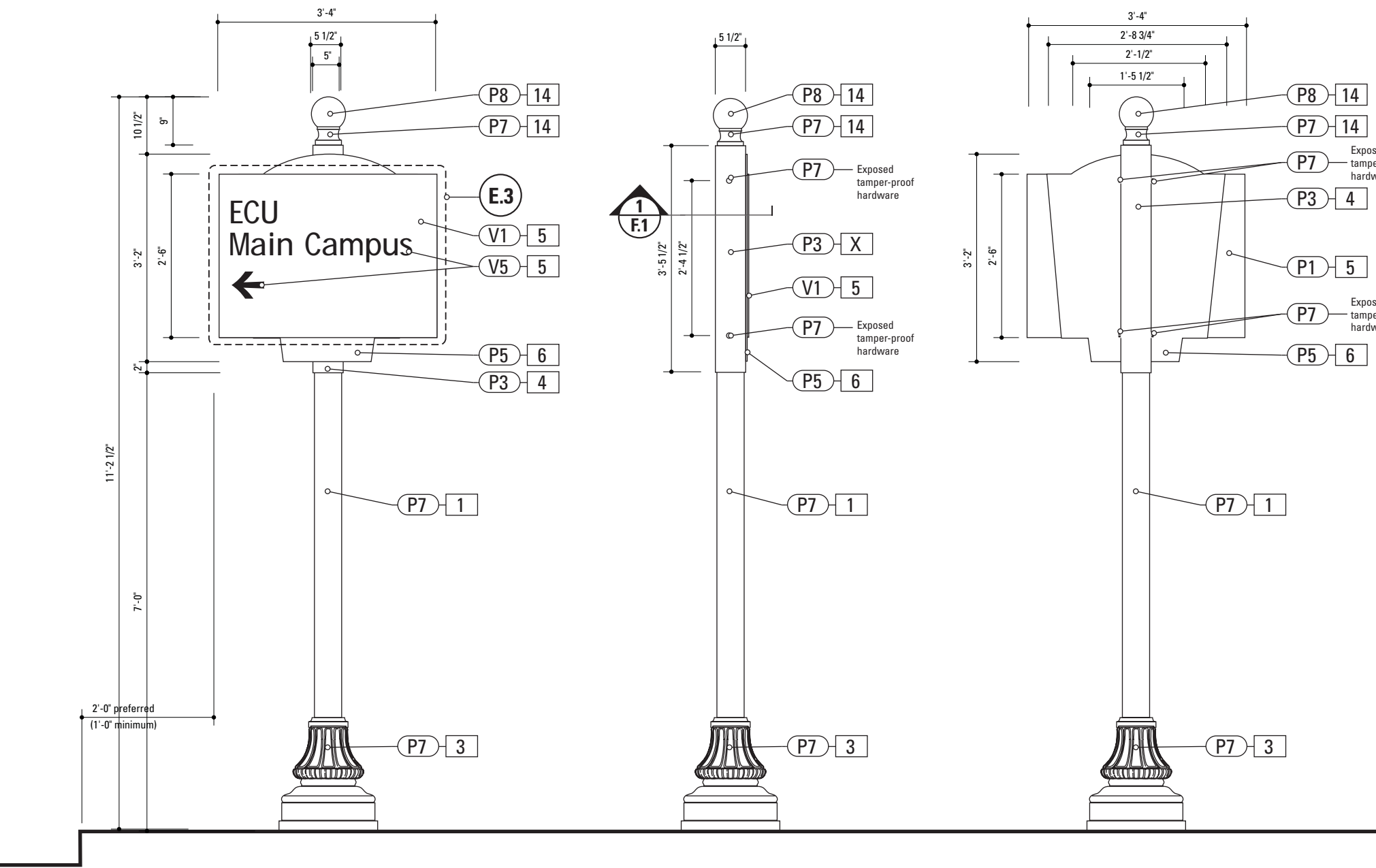
- NOTES
1.

Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2.

Welds: All welds shall be ground smooth, paint all seams.
3.

Hardware: All exposed hardware shall be tamper proof fasteners.

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		City of Greenville, NC Wayfinding and Signage	
		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		Sign Type SERVICE.2 Service Trailblazer	
		SHEET NO.	
		D.22	



**1** Front Elevation: VDIR.1  
SCALE: 1/2" = 1'-0"

**2** Side View: VDIR.1  
SCALE: 1/2" = 1'-0"

**3** Back View: VDIR.1  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS                      SIGN TYPE:    VDIR.1                      FUNCTION:    Vehicular Directional

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer

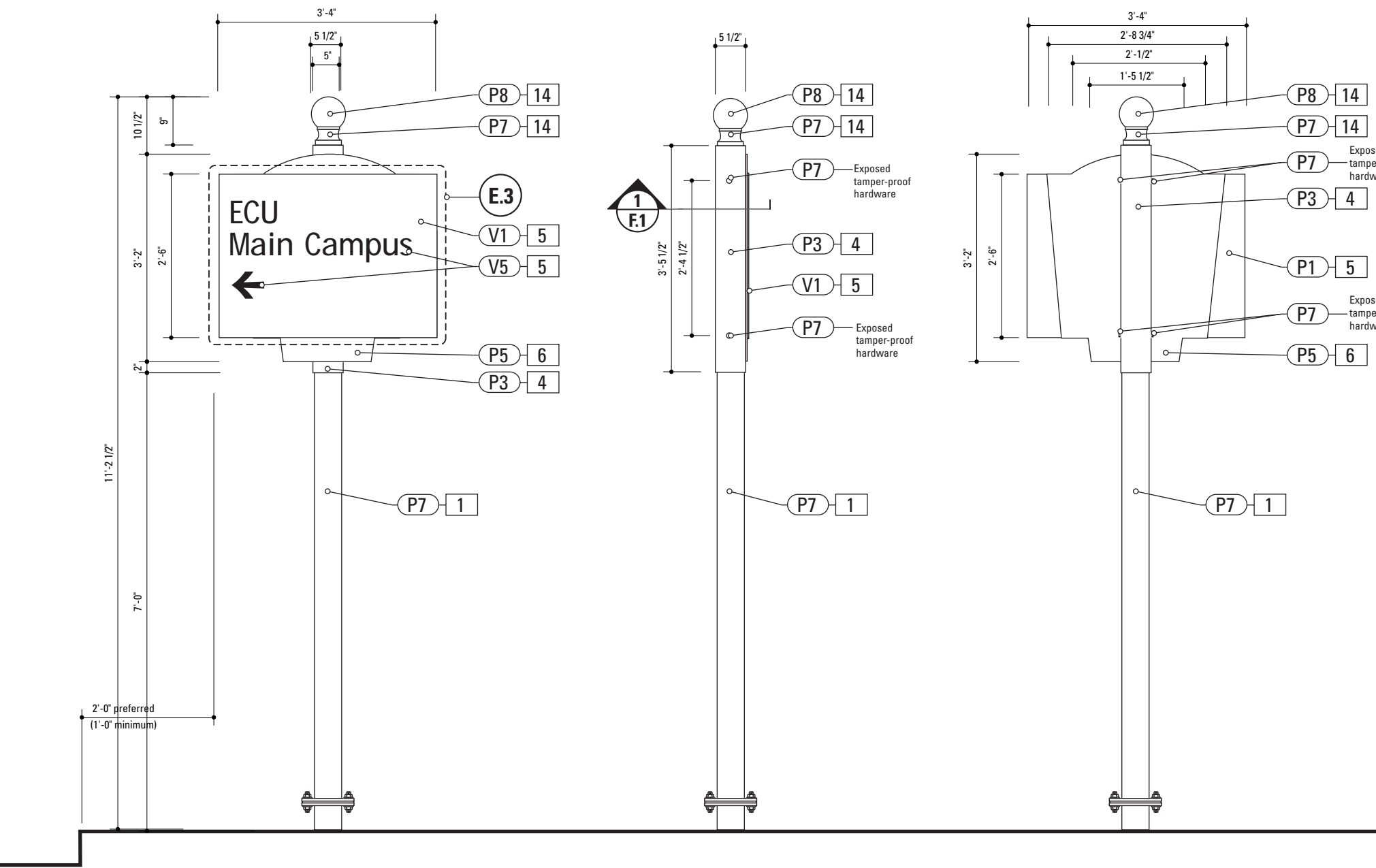
**6. BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve
- 3. DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole

**14. POLE CAP**  
PRODUCT: Holophane Cast Aluminum Small Post Top Finial BF  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole

**5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. Welds: All welds shall be ground smooth, paint all seams.
3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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		City of Greenville, NC Wayfinding and Signage	
		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		Sign Type VDIR.1 Vehicular Directional	
		REVISIONS	
		SHEET NO.	D.23



**1** Front Elevation: VDIR.1B  
SCALE: 1/2" = 1'-0"

**2** Side View: VDIR.1B  
SCALE: 1/2" = 1'-0"

**3** Back View: VDIR.1B  
SCALE: 1/2" = 1'-0"

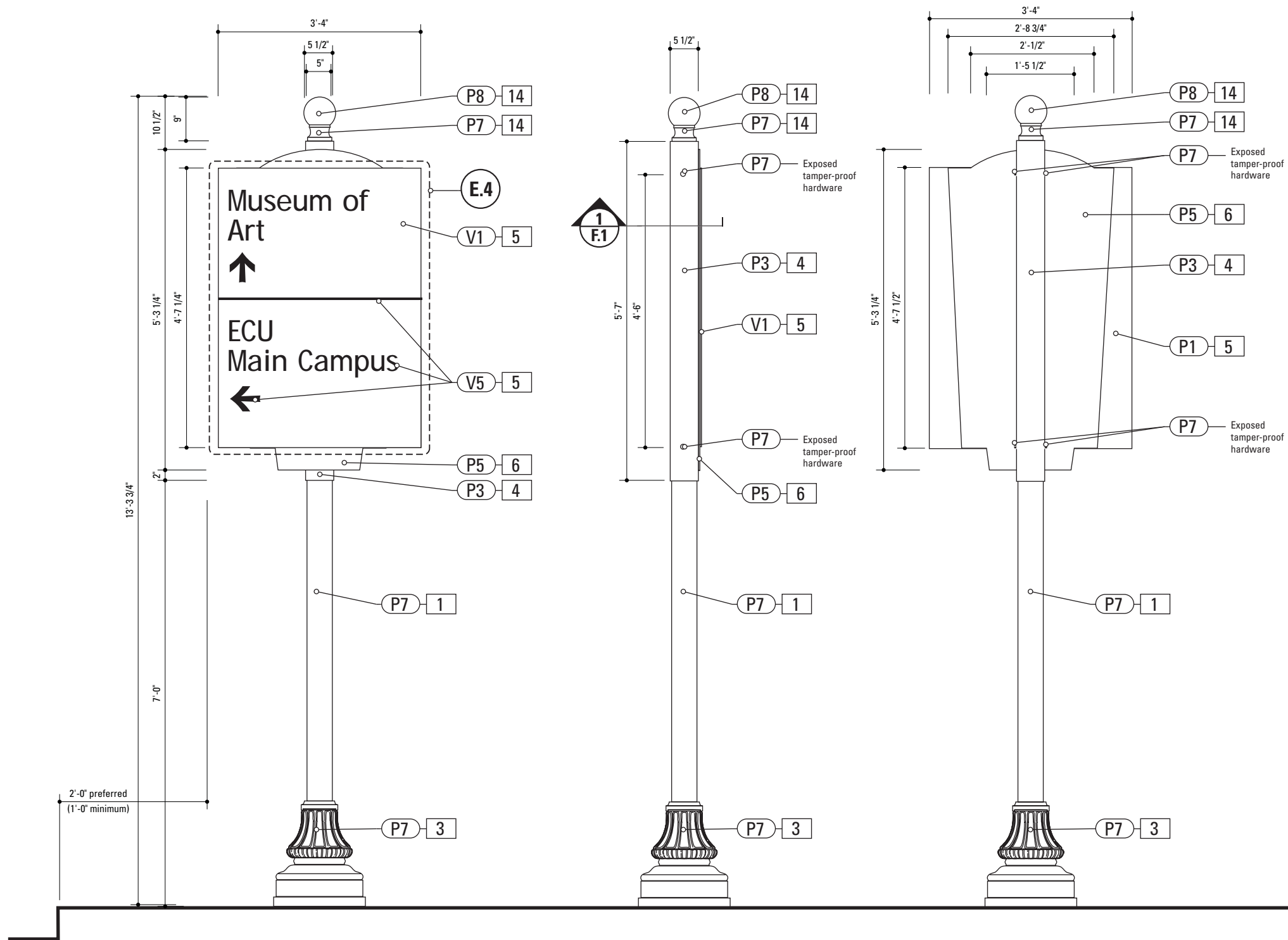
SPECIFICATIONS      SIGN TYPE:    VDIR.1B      FUNCTION:    Vehicular Directional

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- 14. POLE CAP**  
PRODUCT: Holophane Cast Aluminum Small Post Top Finial BF  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
- 5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel

Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- 6. BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. Welds: All welds shall be ground smooth, paint all seams.
3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		City of Greenville, NC	
		City of Greenville, NC Wayfinding and Signage	
		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	
		D.24	



**1** Front Elevation: VDIR.2  
SCALE: 1/2" = 1'-0"

**2** Side View: VDIR.2  
SCALE: 1/2" = 1'-0"

**3** Back View: VDIR.2  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS SIGN TYPE: VDIR.2 FUNCTION: Vehicular Directional

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- 6. BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve
- 3. DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
- 5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

NOTES

1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.

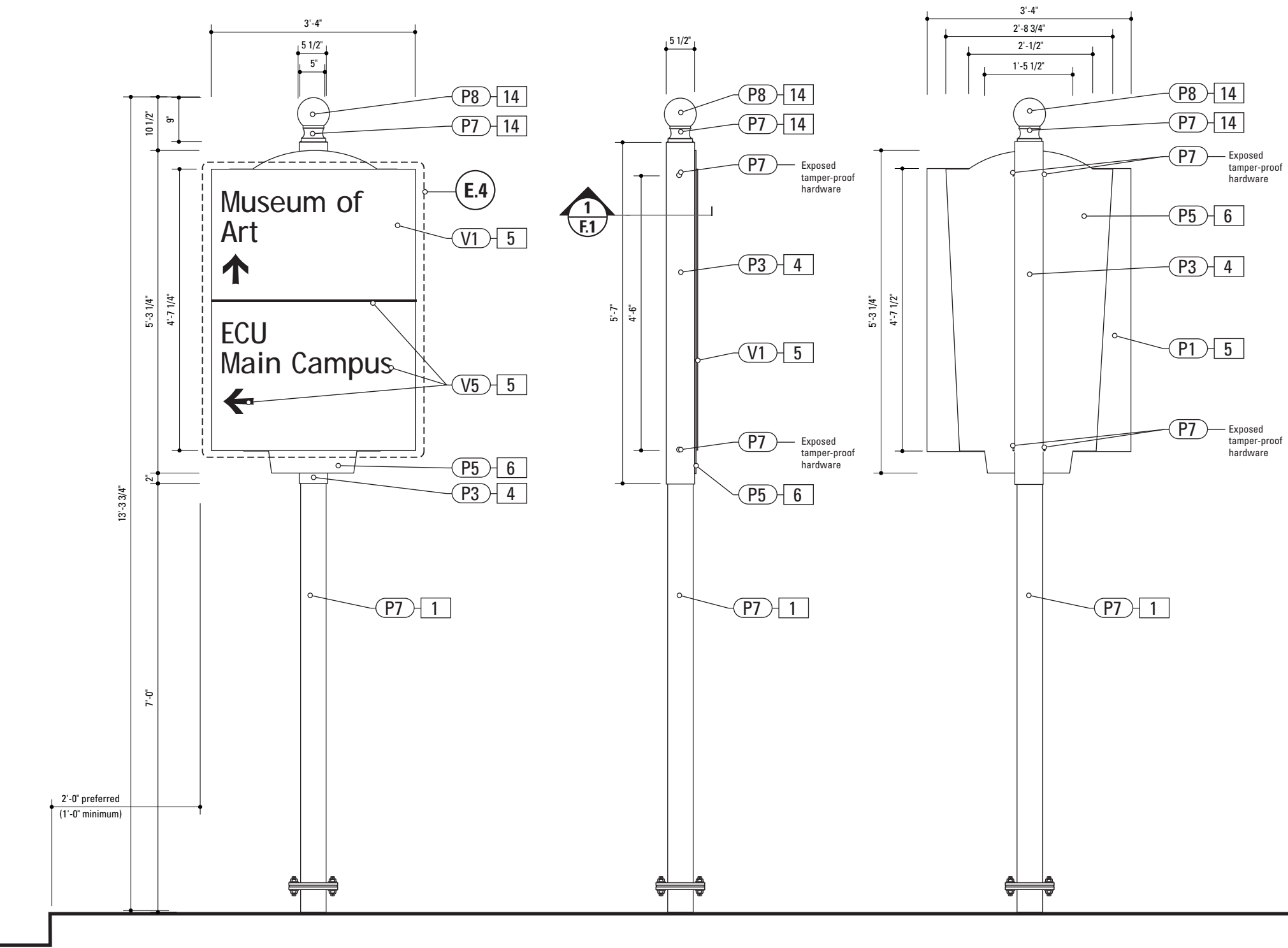
2. Welds: All welds shall be ground smooth, paint all seams.

3. Hardware: All exposed hardware shall be tamper proof fasteners.

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SUBCONSULTANT		SHEET TITLE	
DATE 07/21/08	DRAWN BY: KB	Sign Type VDIR.2 Vehicular Directional	
REVISIONS			
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET NO.	
		D.25	

	SPECIFICATIONS		SIGN TYPE:	VDIR.2	FUNCTION:	As-Built Photos
	Construction to match existing sign prototypes.					
NOTES						
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.						
2. Welds: All welds shall be ground smooth, paint all seams.						
3. Hardware: All exposed hardware shall be tamper proof fasteners.						
<div>E N V I R O N M E N T S   &amp;   E X P E R I E N C E S</div> <div><div>merJe</div><div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407   F 215.636.9989 www.merjedesign.com</div></div>					CLIENT / PROJECT	
					City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
					PROJECT NO. Y41-07963	
SUBCONSULTANT					SHEET TITLE	
DATE 07/21/08		DRAWN BY: KB		Sign Type VDIR.2 As-Built Photos		
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					SHEET NO. D.26	





**1** Front Elevation: VDIR.2B  
SCALE: 1/2" = 1'-0"

**2** Side View: VDIR.2B  
SCALE: 1/2" = 1'-0"

**3** Back View: VDIR.2B  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS SIGN TYPE: VDIR.2B FUNCTION: Vehicular Directional

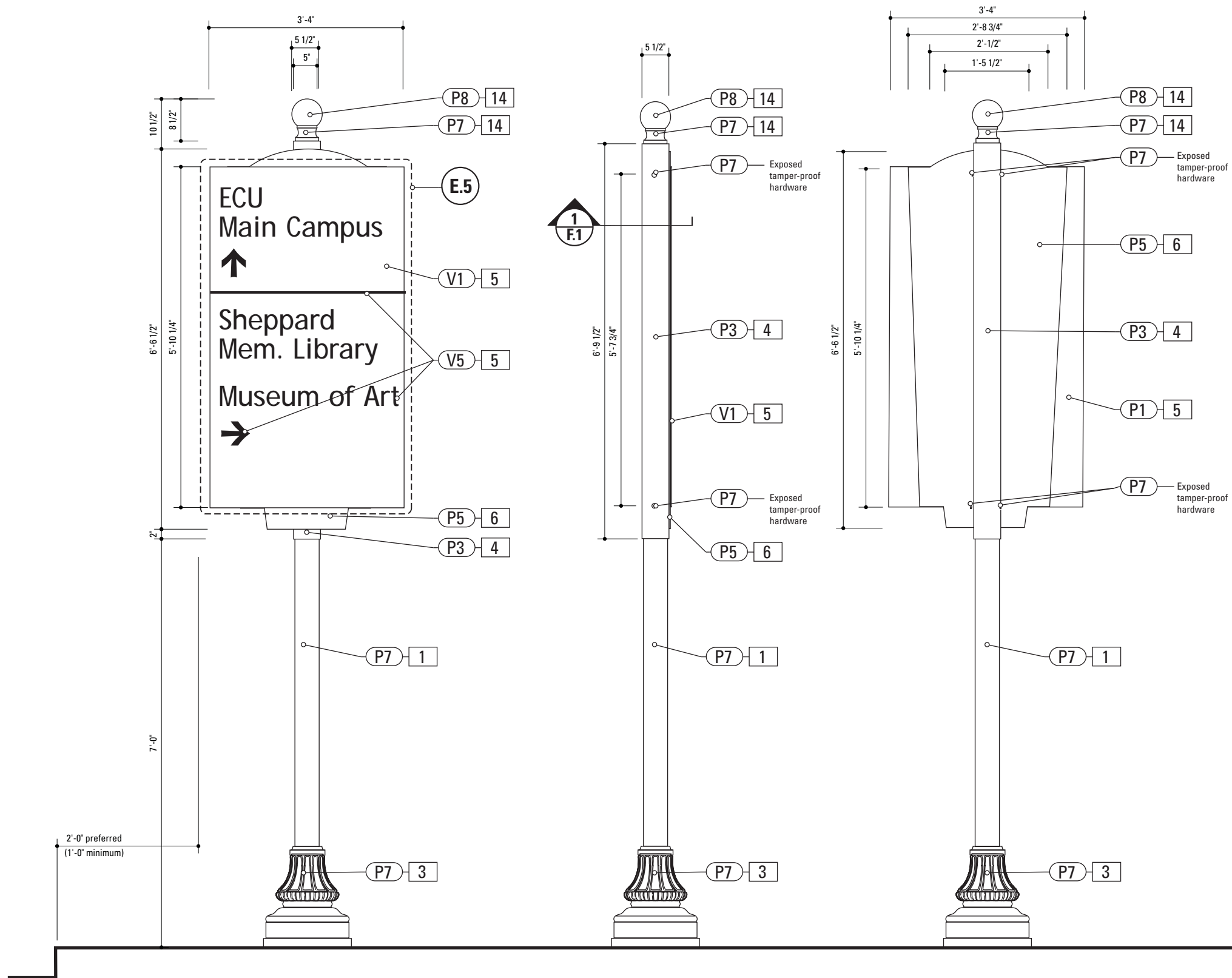
- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- 14. POLE CAP**  
PRODUCT: Holophane Cast Aluminum Small Post Top Finial BF  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
- 5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel

Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- 6. BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

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		City of Greenville, NC Wayfinding and Signage	
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SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		REVISIONS	
		SHEET NO.	D.27





**1** Front Elevation: VDIR.3  
SCALE: 1/2" = 1'-0"

**2** Side View: VDIR.3  
SCALE: 1/2" = 1'-0"

**3** Back View: VDIR.3  
SCALE: 1/2" = 1'-0"

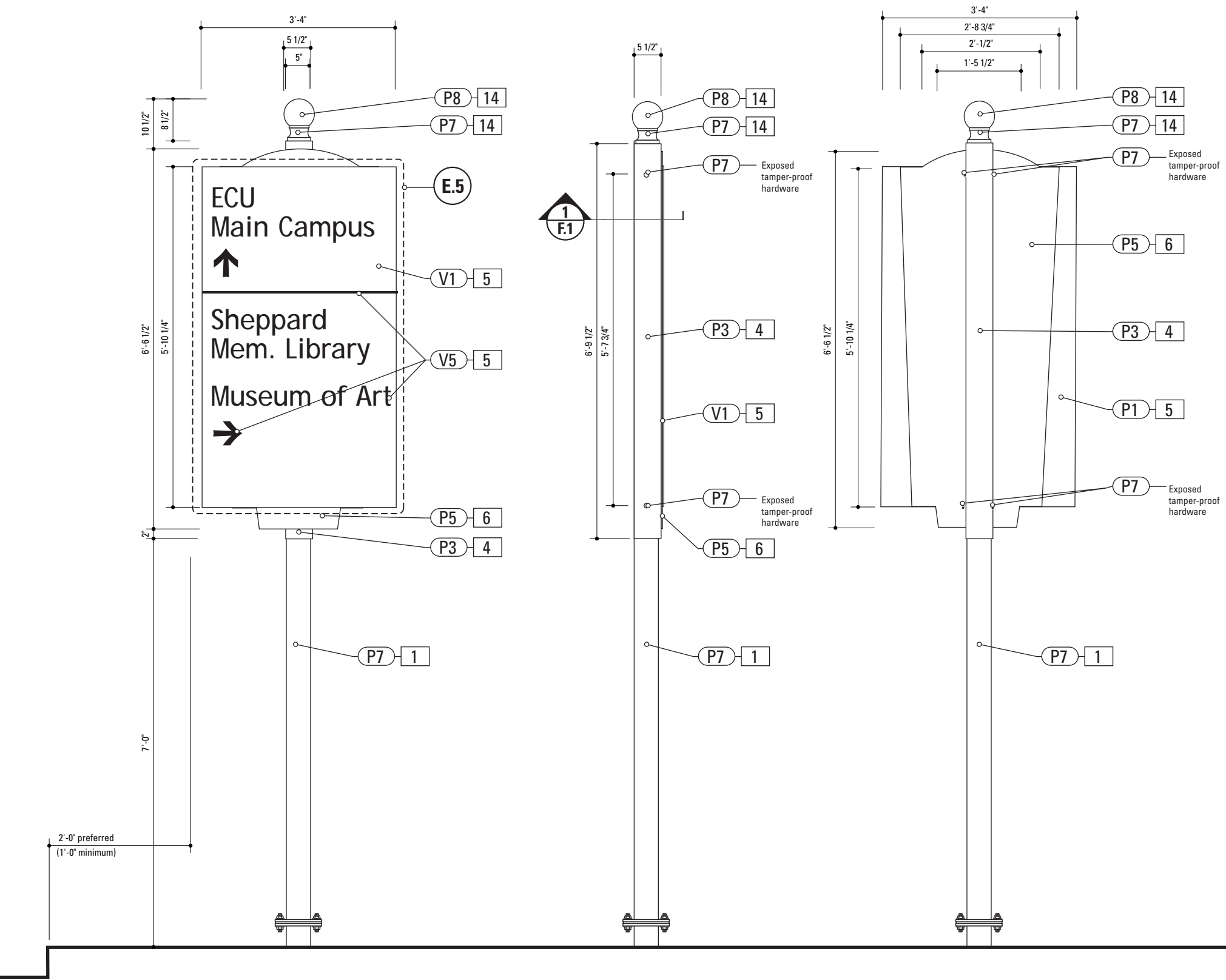
SPECIFICATIONS SIGN TYPE: VDIR.3 FUNCTION: Vehicular Directional

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- 6. BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve
- 3. DECORATIVE BASE**  
BASE PRODUCT: 17" base width Hadco Product WAB5000 or approved equal  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: black  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
- 5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel

Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- 14. POLE CAP**  
PRODUCT: Holophane Cast Aluminum Small Post Top Finial BF  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
2. Welds: All welds shall be ground smooth, paint all seams.
3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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		City of Greenville, NC Wayfinding and Signage	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		Sign Type VDIR.3 Vehicular Directional	
		REVISIONS	
		SHEET NO.	
		D.28	



**1** Front Elevation: VDIR.3B  
SCALE: 1/2" = 1'-0"

**2** Side View: VDIR.3B  
SCALE: 1/2" = 1'-0"

**3** Back View: VDIR.3B  
SCALE: 1/2" = 1'-0"

SPECIFICATIONS      SIGN TYPE:    VDIR.3B      FUNCTION:    Vehicular Directional

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer

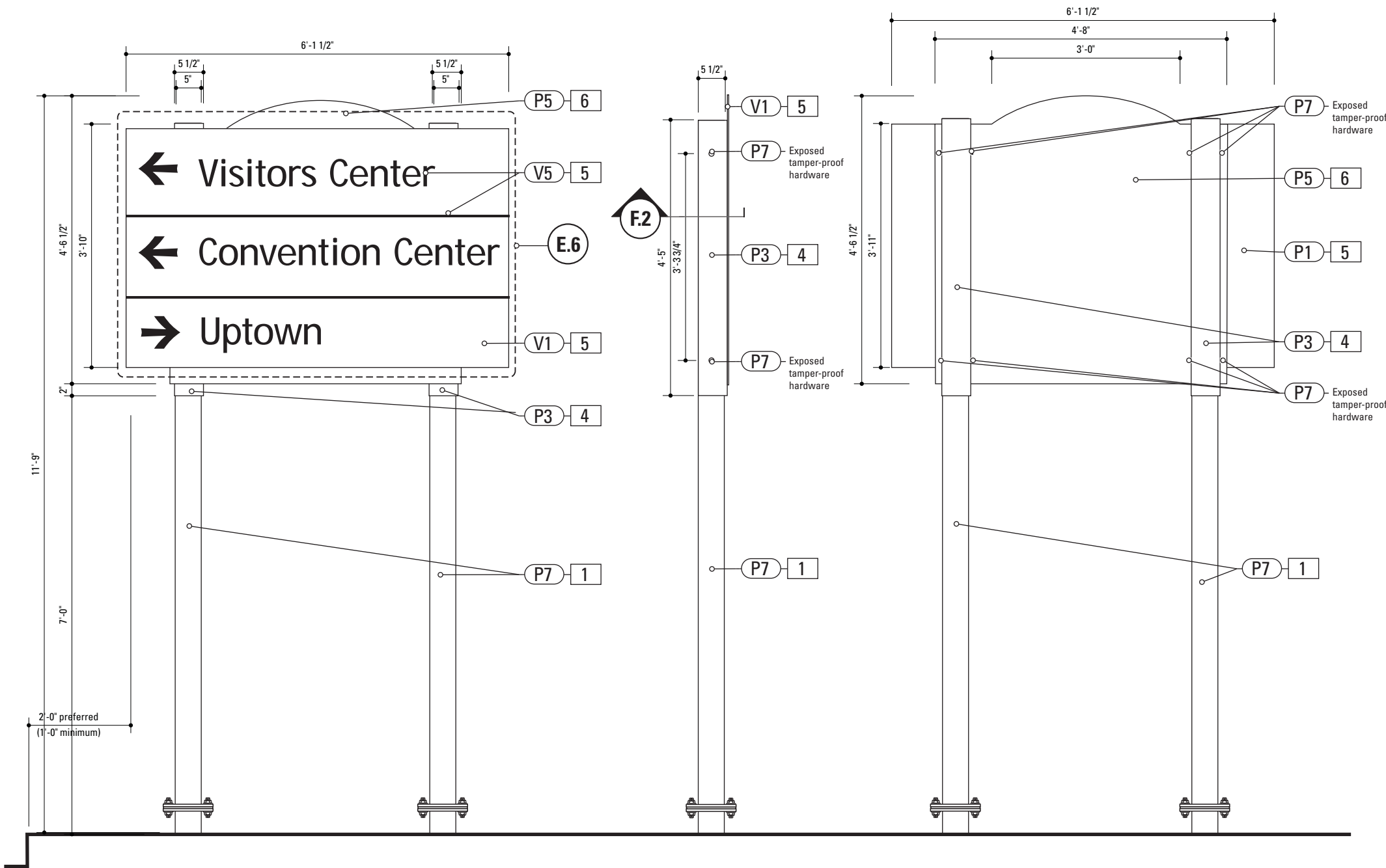
**14. POLE CAP**  
PRODUCT: Holophane Cast Aluminum Small Post Top Finial BF  
MATERIAL: Aluminum  
FABRICATION PROCESS: Cast  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fasten to pole
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole

**5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel
- Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

**6. BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
<div>merje</div> <div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div>		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
		PROJECT NO.      Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		REVISIONS	
		SHEET NO.	
		D.29	



**1** Front Elevation: VDIR.4  
SCALE: 1/2" = 1'-0"

**2** Side View: VDIR.4  
SCALE: 1/2" = 1'-0"

**3** Back View: VDIR.4  
SCALE: 1/2" = 1'-0"

- 1. POLE**  
POLE: 5" dia. 1/4" thick aluminum  
MATERIAL: Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Smooth  
COLOR: custom as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FOOTER: Breakaway footer
- 4. SLEEVE**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Extruded  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to pole
- 5. SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel

Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.
- 6. BACKER PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve

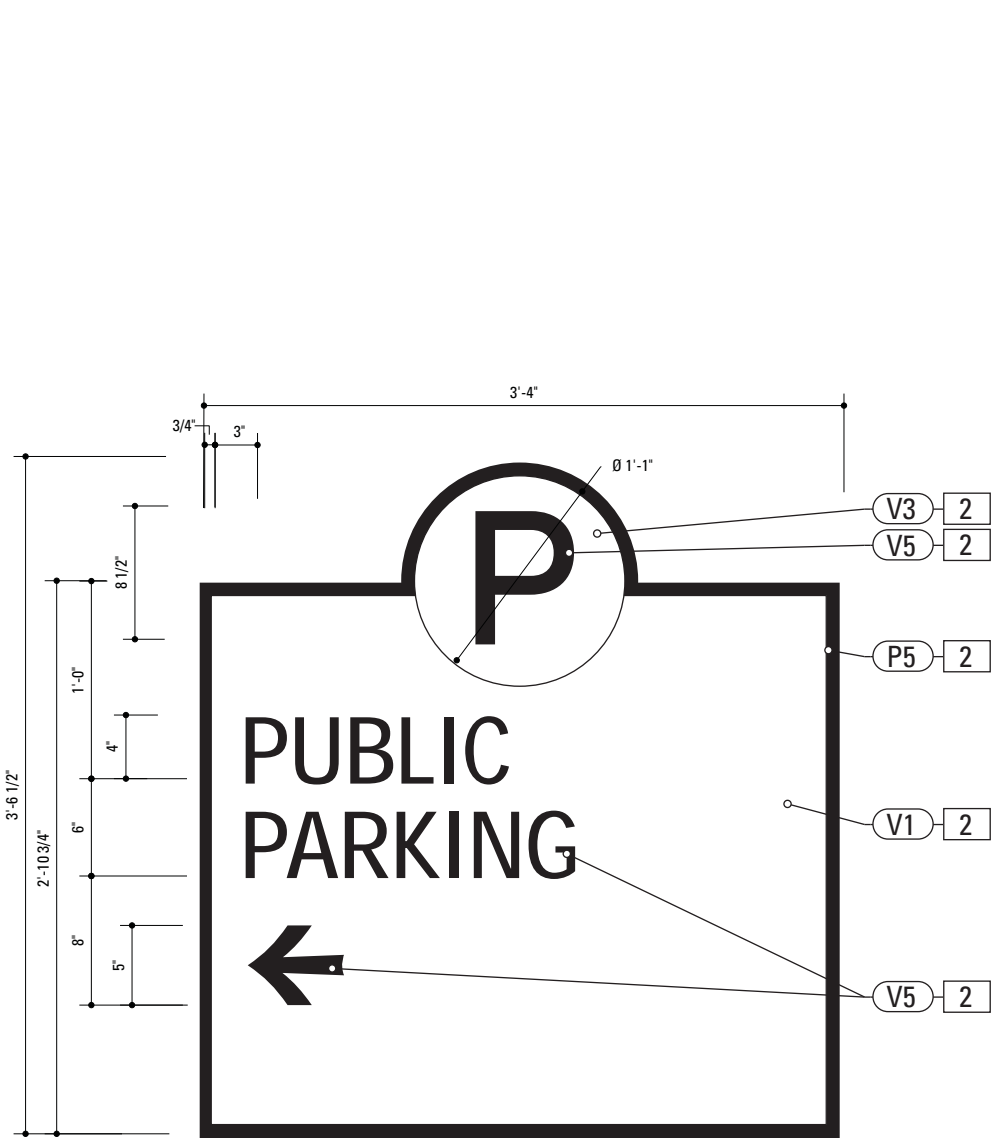
- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.

2. Welds: All welds shall be ground smooth, paint all seams.

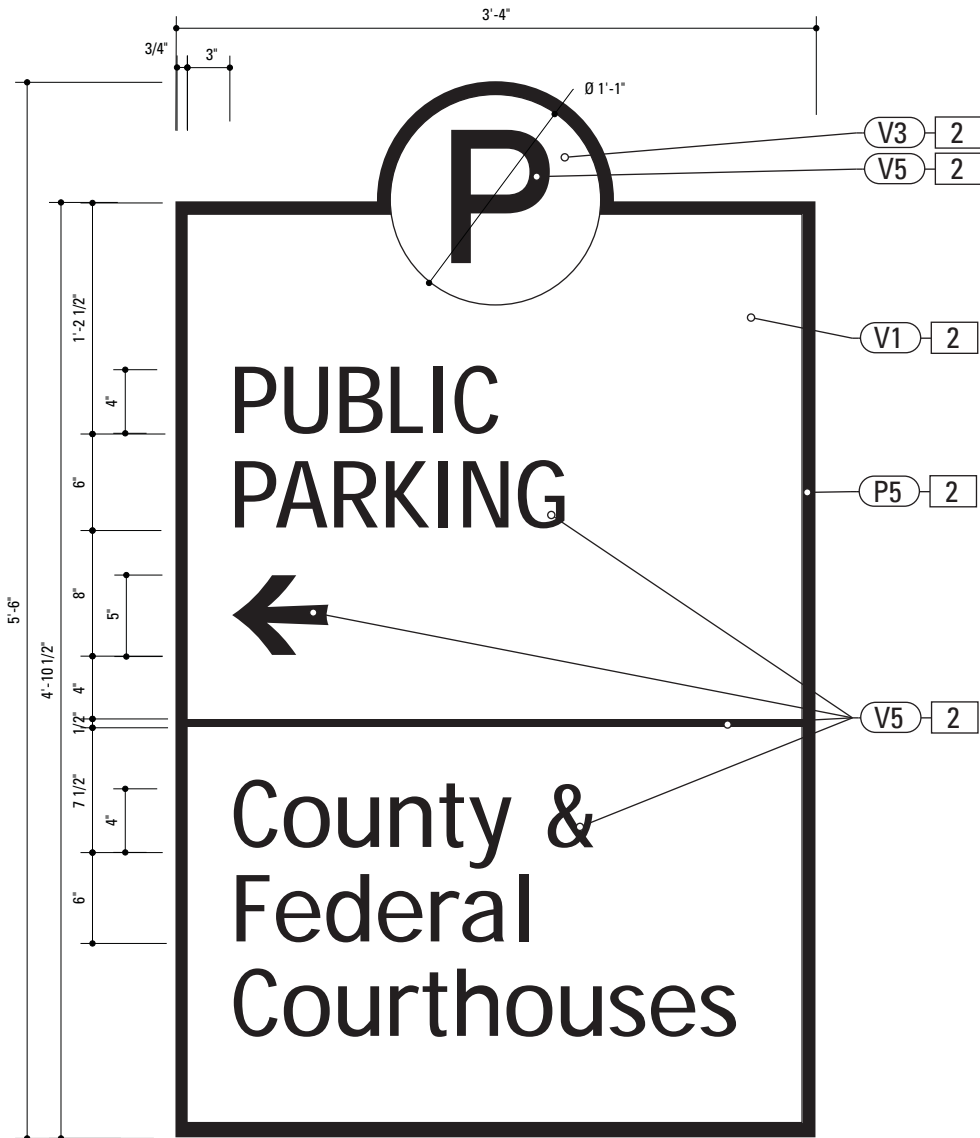
3. Hardware: All exposed hardware shall be tamper proof fasteners.

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SUBCONSULTANT		PROJECT NO.	Y41-07963
DATE 07/21/08		DRAWN BY:	Sign Type VDIR.4 Vehicular Directional
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		KB	
REVISIONS			
		SHEET NO.	D.30

## E. Graphic Layouts



**1** Graphic Layout: PARK.3  
SCALE: 1" = 1'-0"



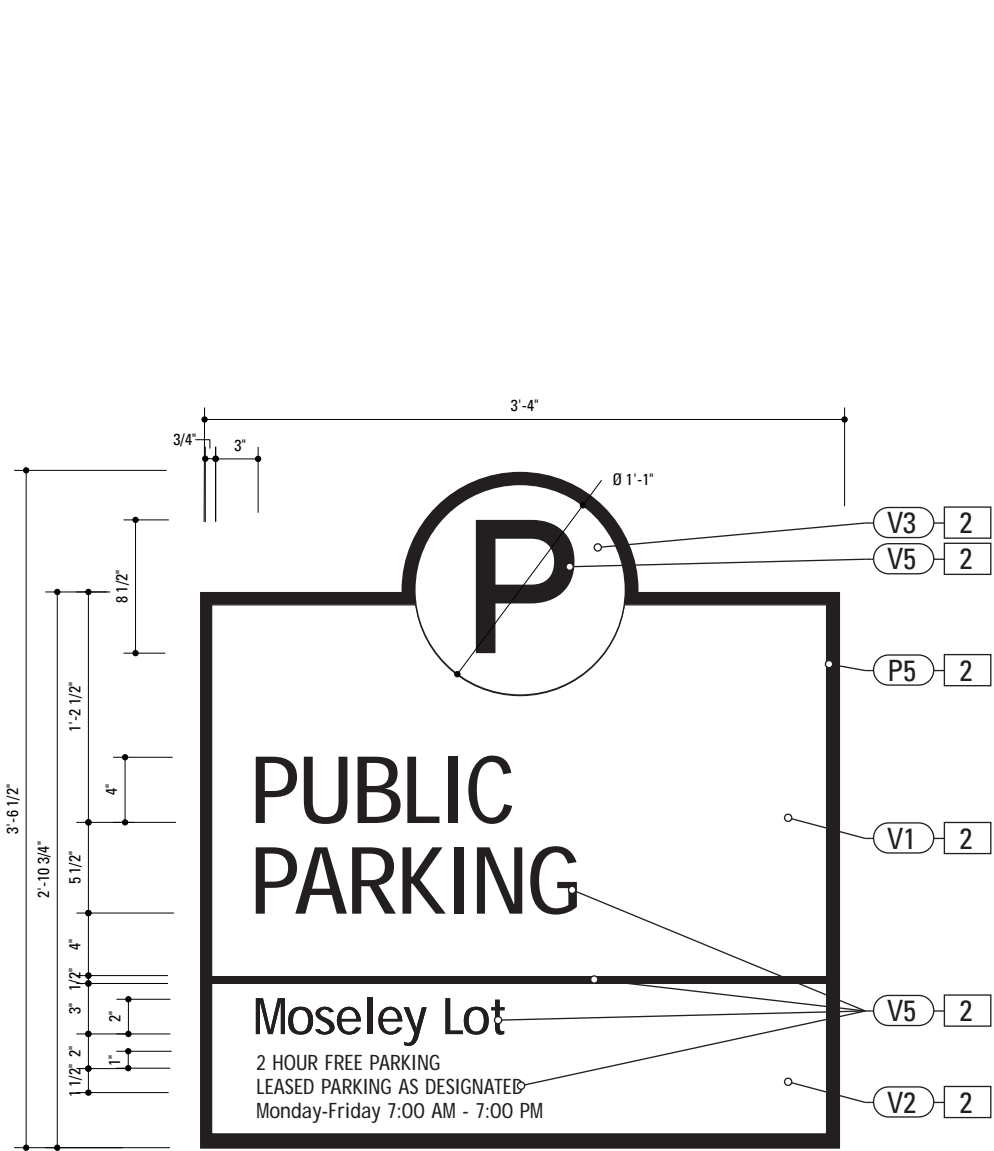
**2** Graphic Layout: PARK.4  
SCALE: 1" = 1'-0"

2. **SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve

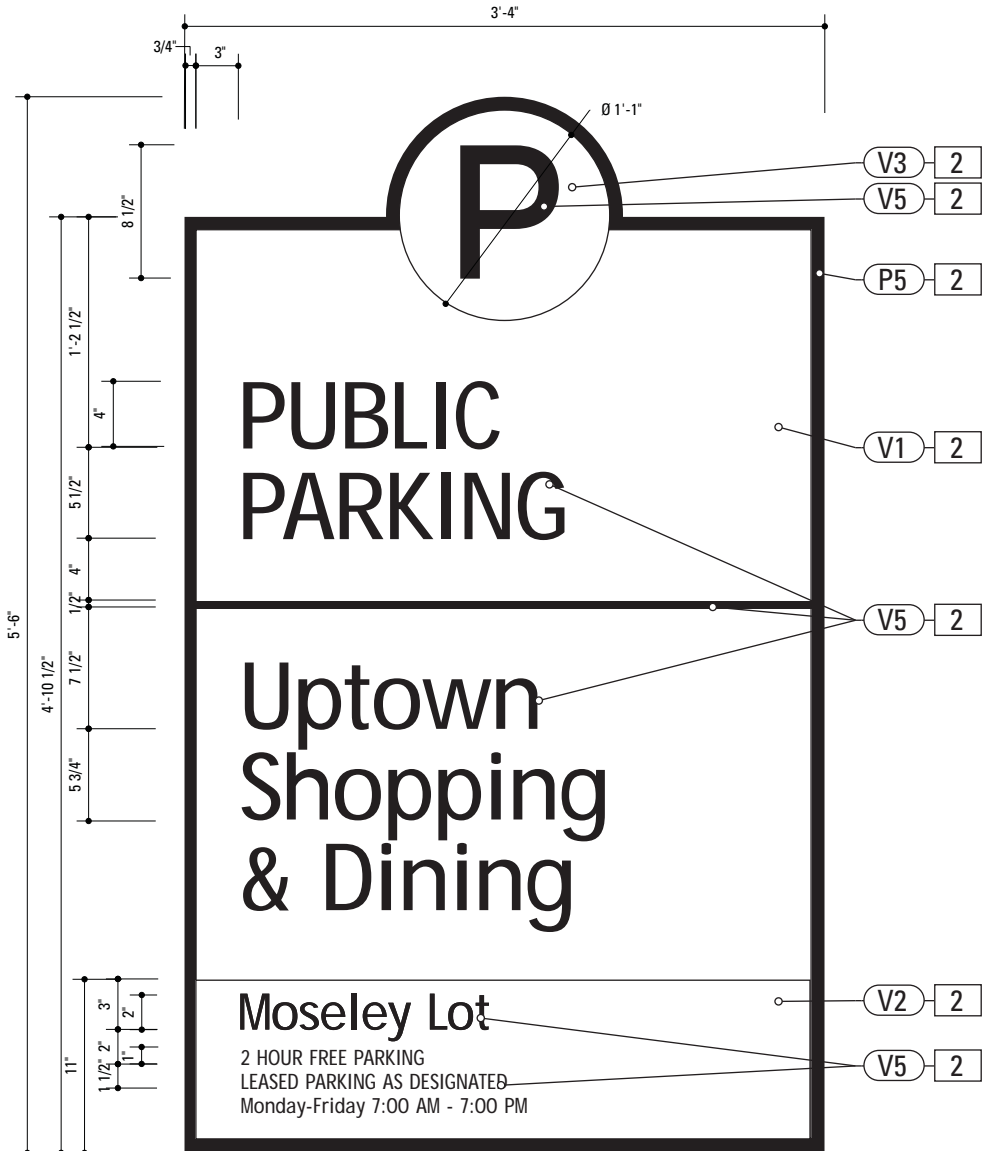
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
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		City of Greenville, NC	
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SUBCONSULTANT		PROJECT NO. Y41-07963	
DATE 07/21/08		DRAWN BY: KB	
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		REVISIONS	
		SHEET TITLE	
		Sign Type PARK.3-4 Parking Directional	
		SHEET NO.	
		E.1	



**1** Graphic Layout: PARK.10  
SCALE: 1" = 1'-0"



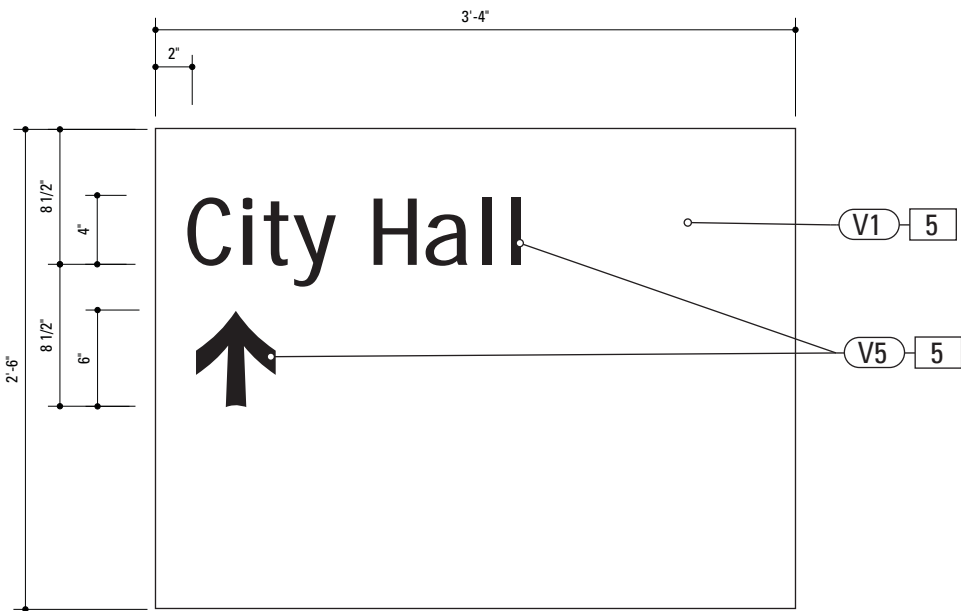
**2** Graphic Layout: PARK.11  
SCALE: 1" = 1'-0"

2. **SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Router Cut  
EDGES: Smooth  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to sleeve

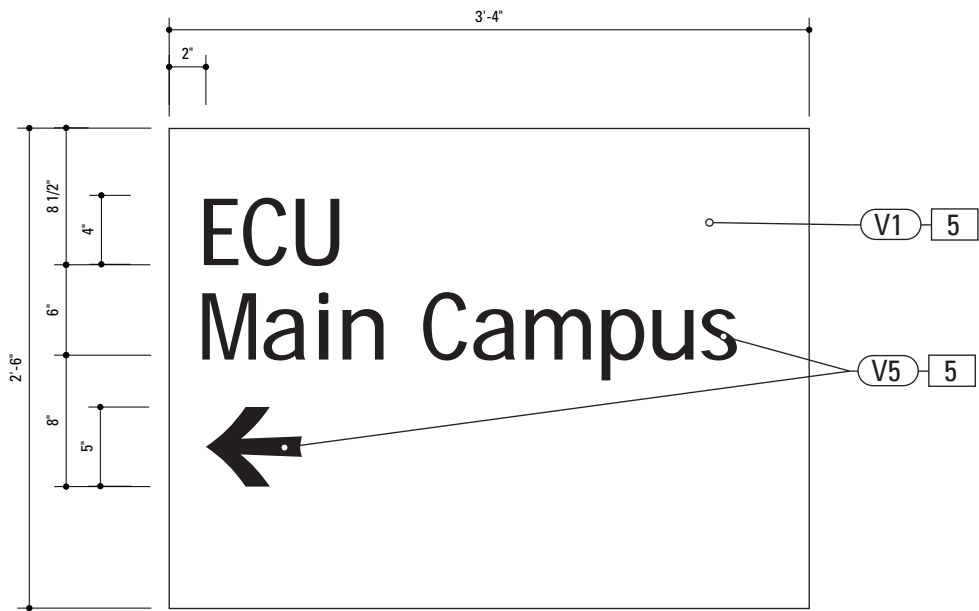
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		City of Greenville, NC	
		City of Greenville, NC Wayfinding and Signage	
		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	E.2



**1** Alt. Graphic Layout: VDIR.1 & 1B  
SCALE: 1" = 1'-0"



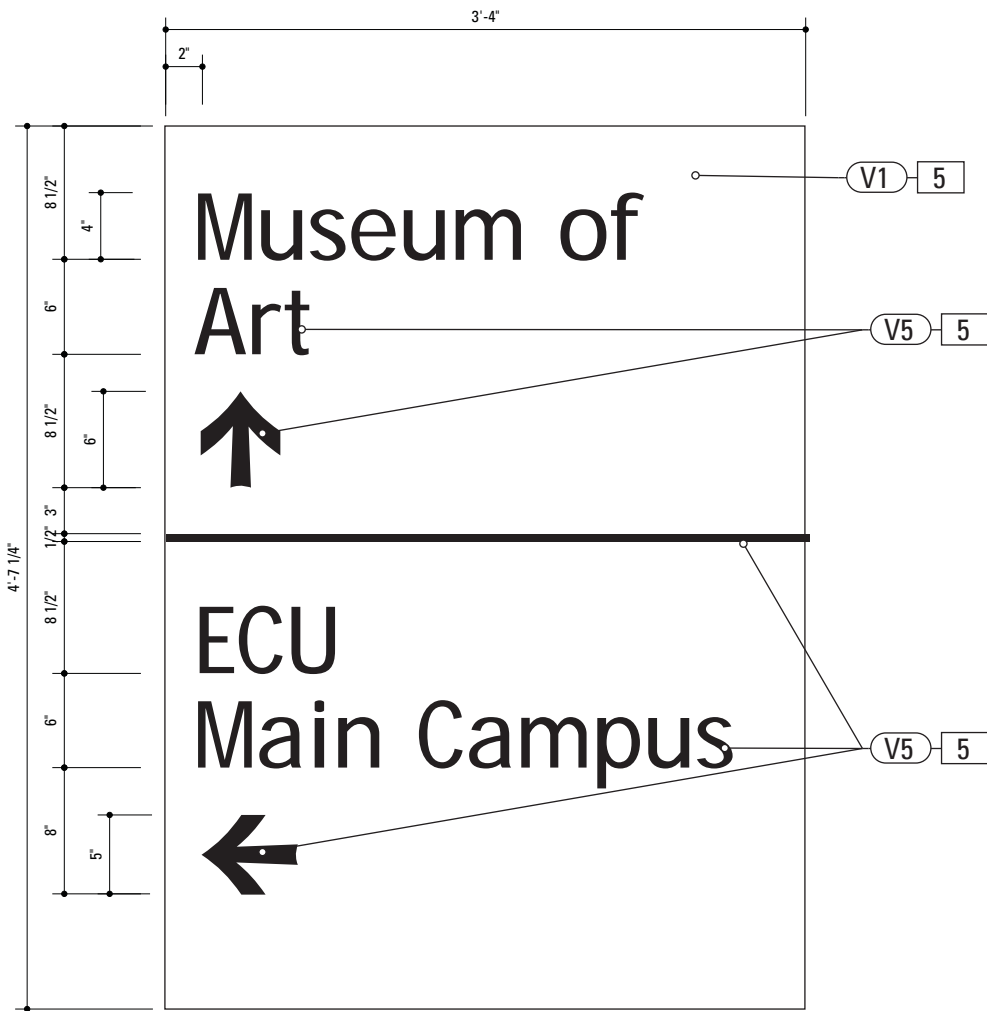
**2** Alt. Graphic Layout: VDIR.1 & 1B  
SCALE: 1" = 1'-0"

5. **SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel

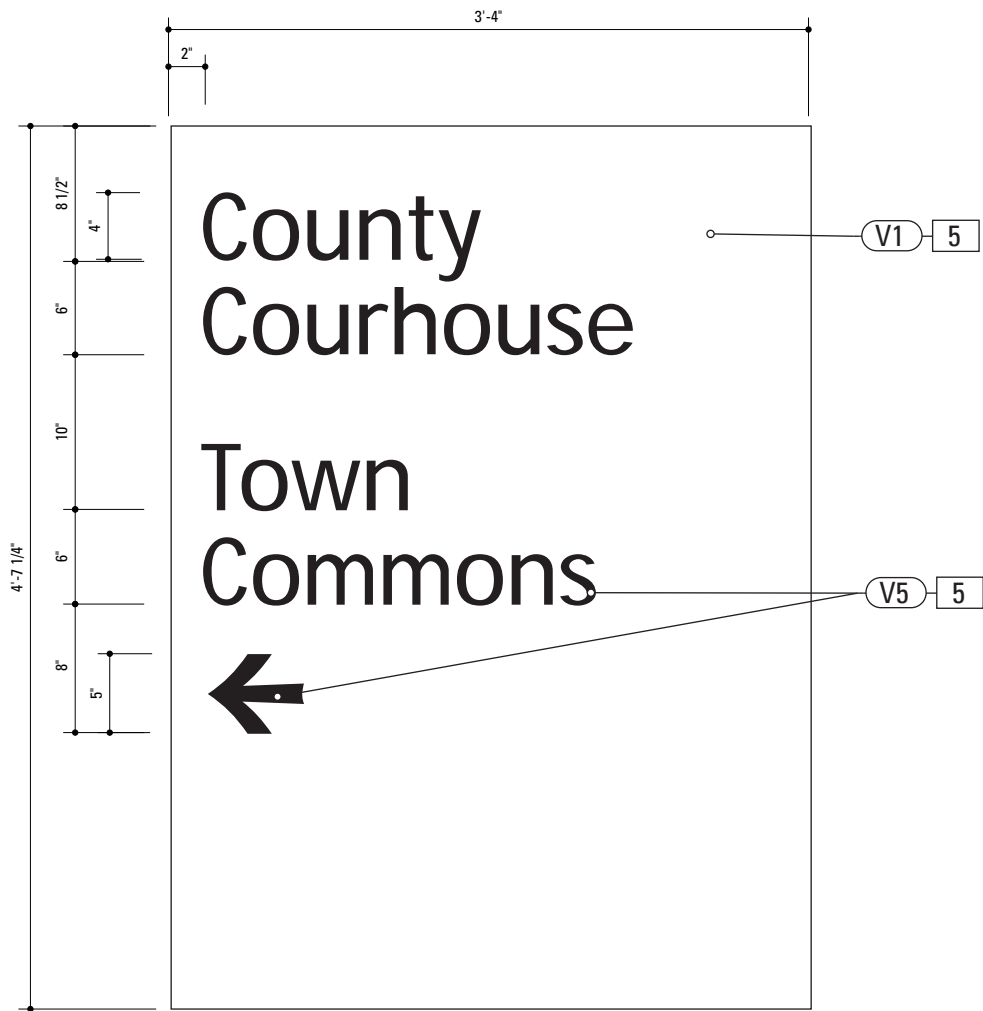
Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

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		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
SUBCONSULTANT		PROJECT NO. Y41-07963	
DATE 07/21/08		DRAWN BY: KB	
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		SHEET TITLE	
		Sign Type VDIR.1-1B Vehicular Directional	
		SHEET NO.	
		E.3	



1 Alt. Graphic Layout: VDIR.2 & 2B  
SCALE: 1" = 1'-0"



2 Alt. Graphic Layout: VDIR.2 & 2B  
SCALE: 1" = 1'-0"

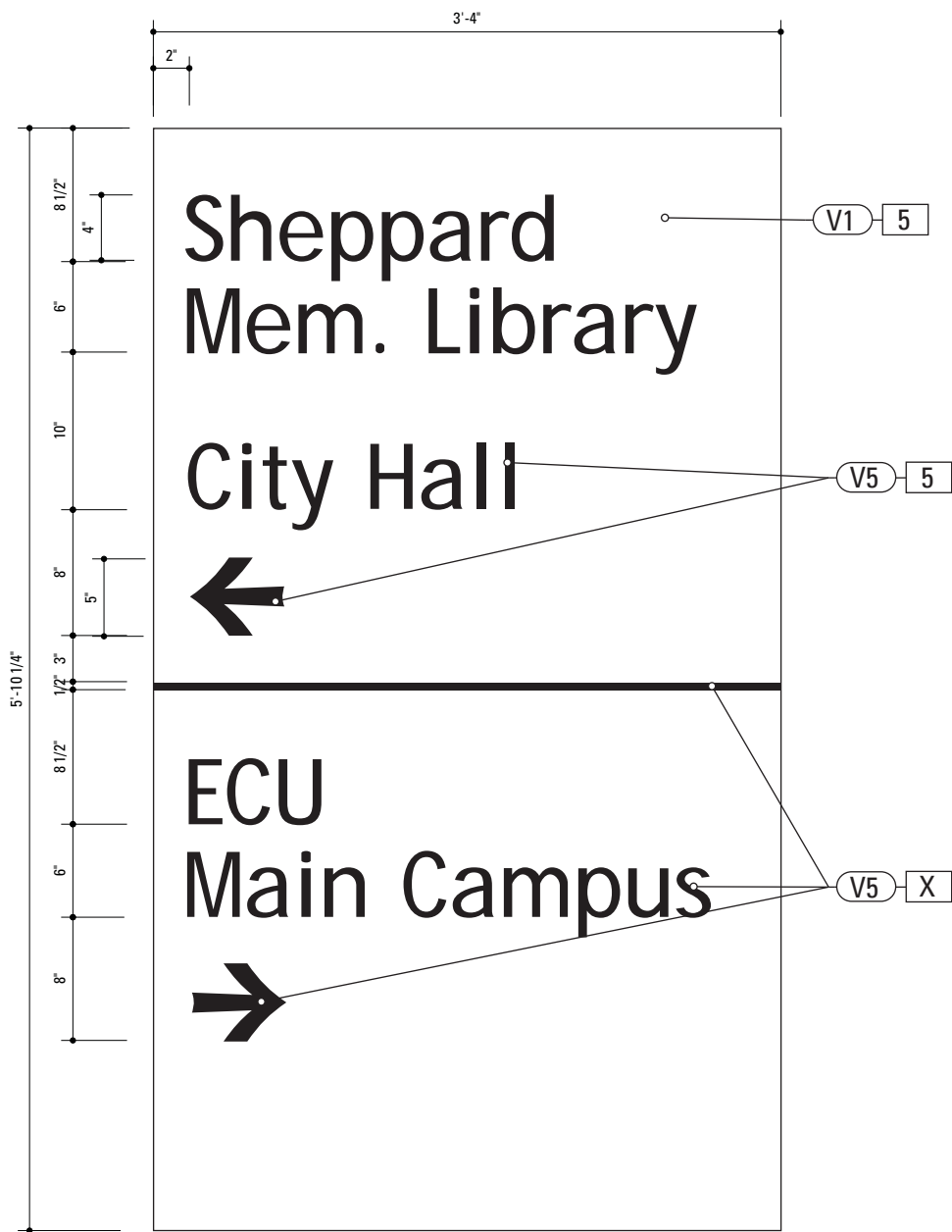
5. **SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel

Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

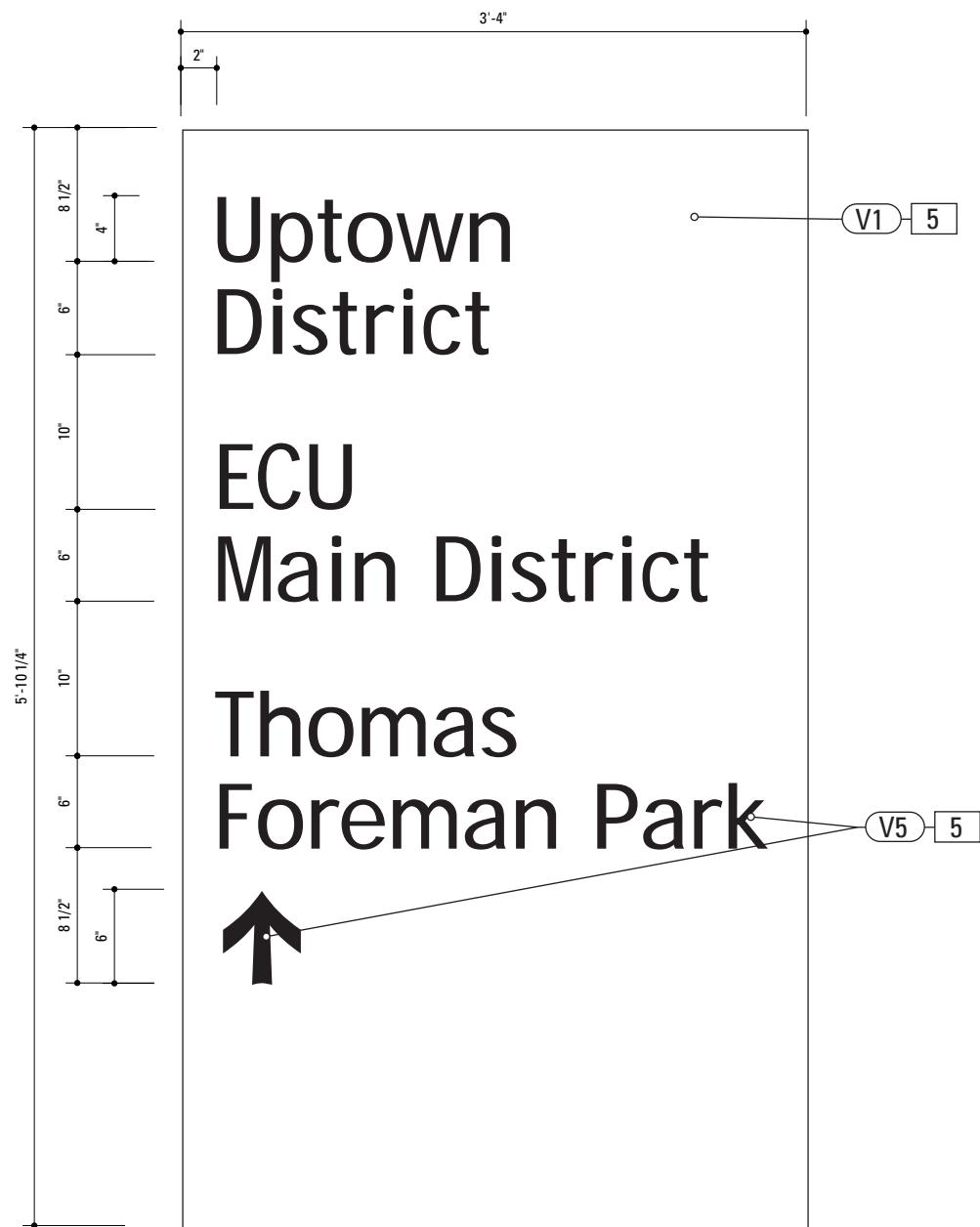
- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

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		City of Greenville, NC	
		Wayfinding and Signage	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407   F 215.636.9989 <a href="http://www.merjedesign.com">www.merjedesign.com</a>		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE 07/21/08	DRAWN BY: KB	Sign Type VDIR.2-2B Vehicular Directional	
REVISIONS			
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET NO.	
		E.4	



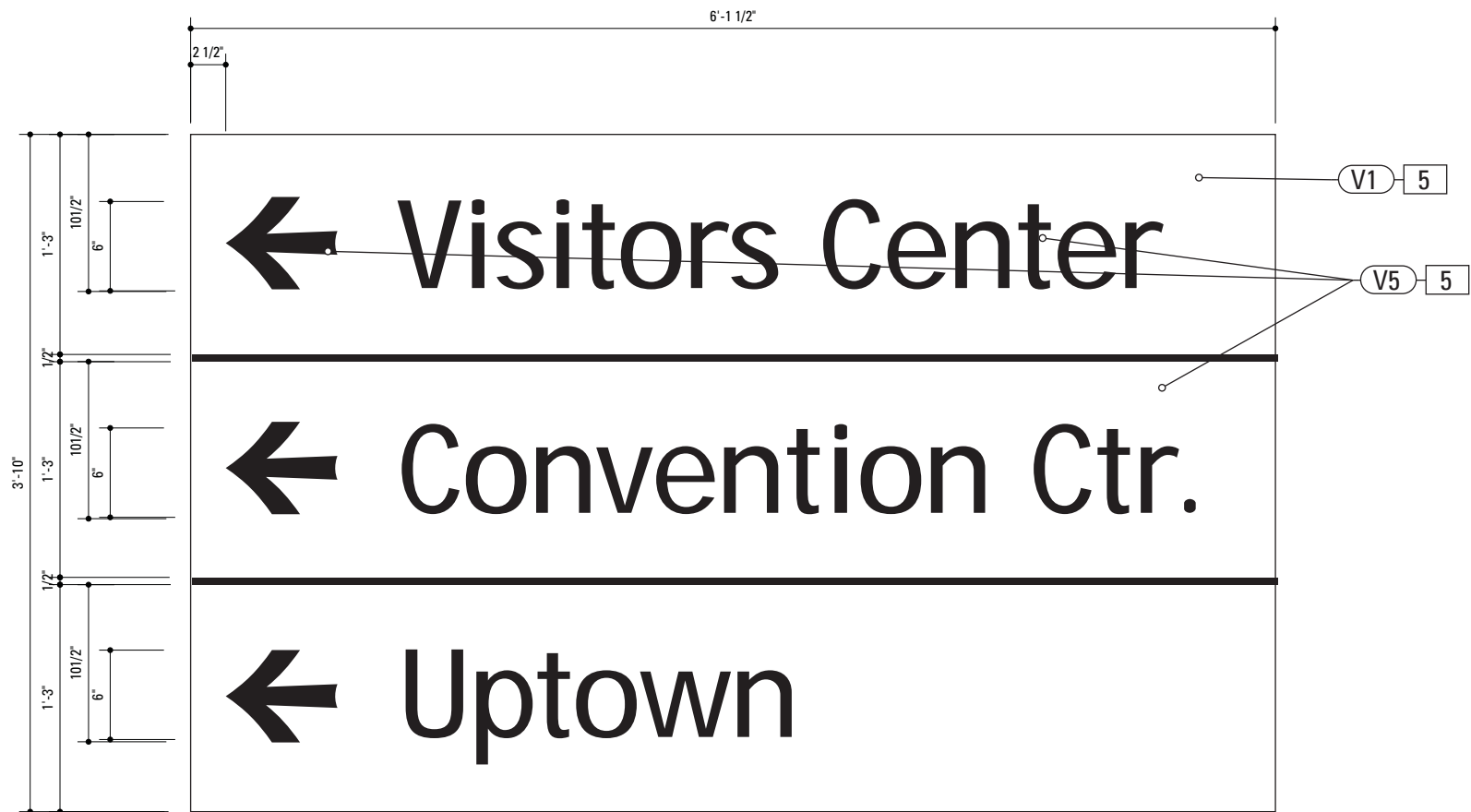


1 Alt. Graphic Layout: VDIR.3 & 3B  
SCALE: 1" = 1'-0"



2 Alt. Graphic Layout: VDIR.3 & 3B  
SCALE: 1" = 1'-0"

SPECIFICATIONS		SIGN TYPE: VDIR.3-3B	FUNCTION: Vehicular Directional
<div>5. SIGN PANEL</div> <div>MATERIAL: 1/4" thk Aluminum</div> <div>FABRICATION PROCESS: Square Cut</div> <div>EDGES: Square</div> <div>COLOR: custom, as noted</div> <div>SURFACE PROCESS: Paint all exposed surfaces</div> <div>TOPCOAT: MPC: Acrylic Polyurethane Satin MAP</div> <div>CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin</div> <div>FASTENER: Mechanically fastened to backer panel</div> <div>Vinyl Graphics applied to front face of Sign Panel.</div> <div>See Color Page for Specifications.</div>			
<div>NOTES</div> <div>1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.</div> <div>2. Welds: All welds shall be ground smooth, paint all seams.</div> <div>3. Hardware: All exposed hardware shall be tamper proof fasteners.</div>			
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500</div> <div>One South Penn Square</div> <div>Philadelphia, PA 19107</div> <div>T 215.599.4407 F 215.636.9989</div> <div>www.merjedesign.com</div>		<div>CLIENT / PROJECT</div> <div>City of Greenville, NC</div> <div>City of Greenville, NC</div> <div>Wayfinding and Signage</div>	
		<div>PROJECT NO.</div> <div>Y41-07963</div>	
<div>SUBCONSULTANT</div>		<div>SHEET TITLE</div>	
<div>DATE</div> <div>07/21/08</div>	<div>DRAWN BY:</div> <div>KB</div>	<div>Sign Type VDIR.3-3B</div> <div>Vehicular Directional</div>	
<div>These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.</div>		<div>REVISIONS</div>	
		<div>SHEET NO.</div> <div>E.5</div>	



**1** Alt. Graphic Layout: VDIR.4  
SCALE: 1" = 1'-0"

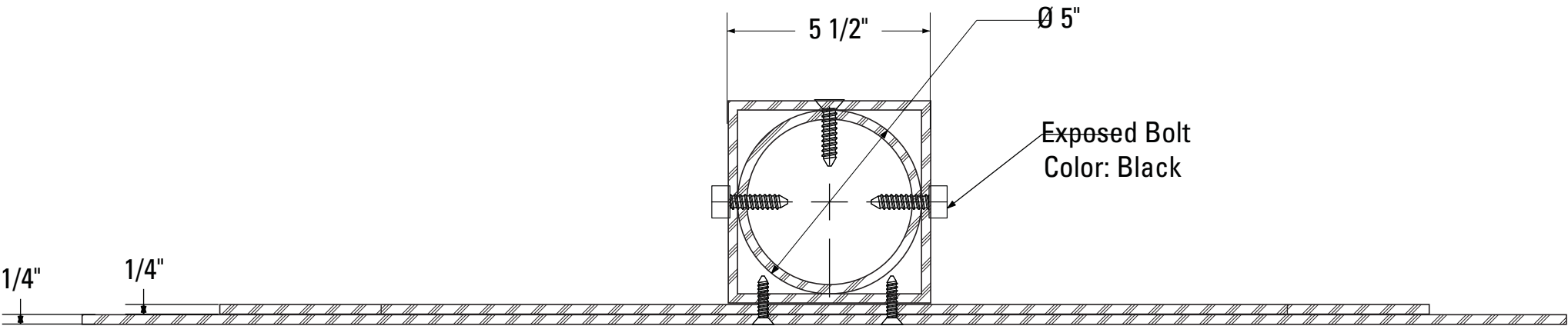
5. **SIGN PANEL**  
MATERIAL: 1/4" thk Aluminum  
FABRICATION PROCESS: Square Cut  
EDGES: Square  
COLOR: custom, as noted  
SURFACE PROCESS: Paint all exposed surfaces  
TOPCOAT: MPC: Acrylic Polyurethane Satin MAP  
CLEARCOAT: MPC: Acrylic Polyurethane 42228 MAP Clear Satin  
FASTENER: Mechanically fastened to backer panel

Vinyl Graphics applied to front face of Sign Panel.  
See Color Page for Specifications.

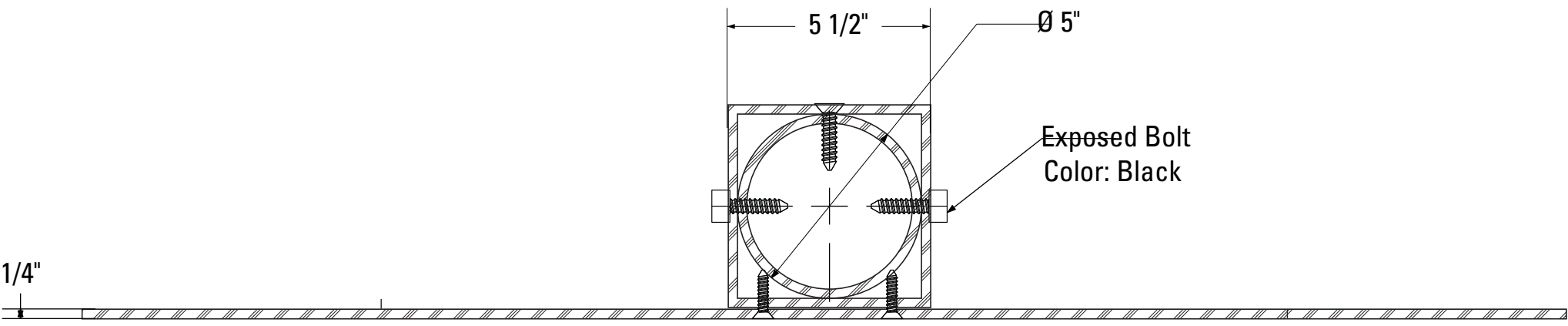
- NOTES
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  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

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		City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
SUBCONSULTANT		PROJECT NO.	Y41-07963
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET TITLE	
		SHEET NO.	E.6

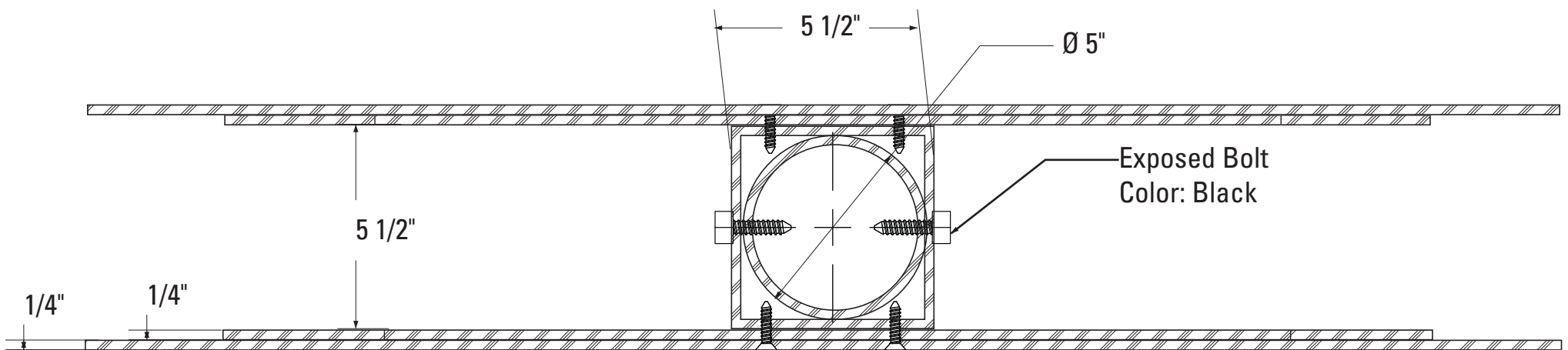
## F. Construction Details



1 Section: Sleeve Detail A  
SCALE: 1/4" = 1"



2 Section: Sleeve Detail B  
SCALE: 1/4" = 1"

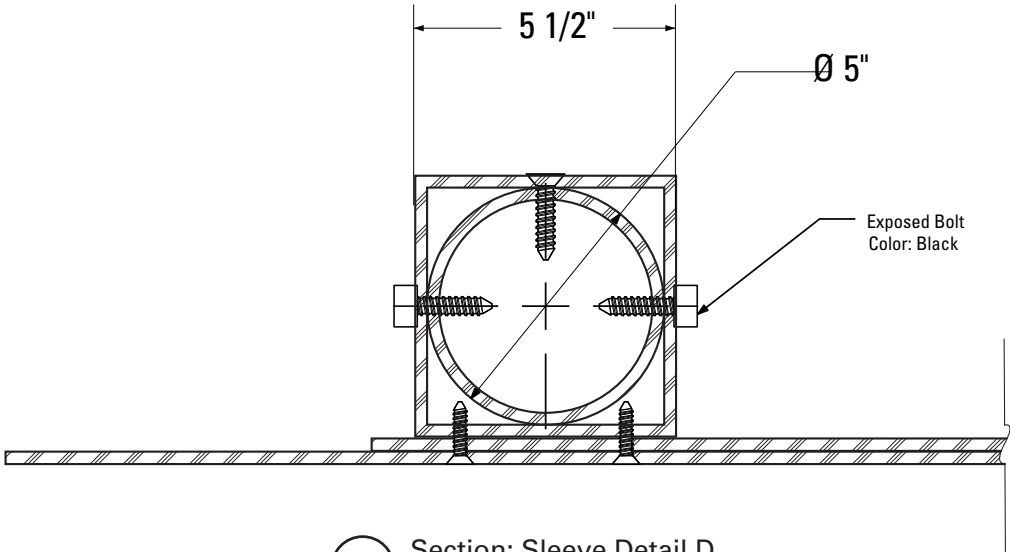


3 Section: Sleeve Detail C  
SCALE: 1/4" = 1"

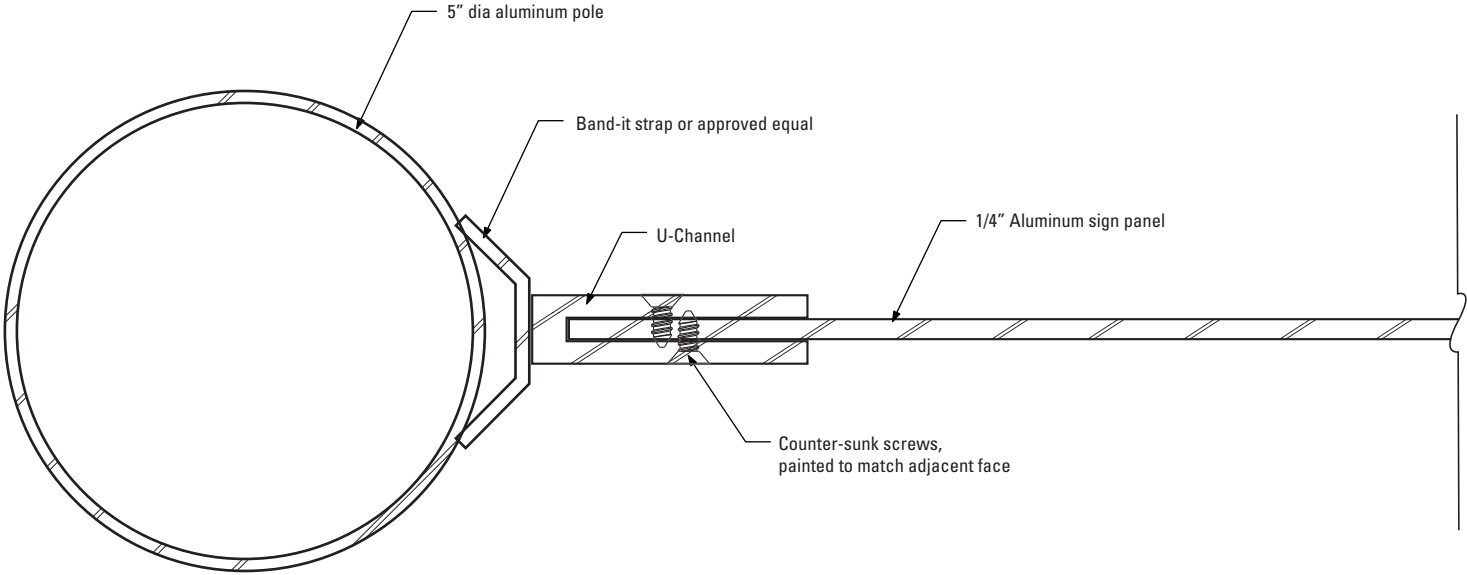
SPECIFICATIONS

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merJe		City of Greenville, NC	
		City of Greenville, NC	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		Wayfinding and Signage	
SUBCONSULTANT		PROJECT NO.	Y41-07963
DATE	07/21/08	DRAWN BY:	KB
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		SHEET TITLE	
		Sleeve Section	
		SHEET NO.	
		F.1	



1 Section: Sleeve Detail D  
SCALE: 1/4" = 1"

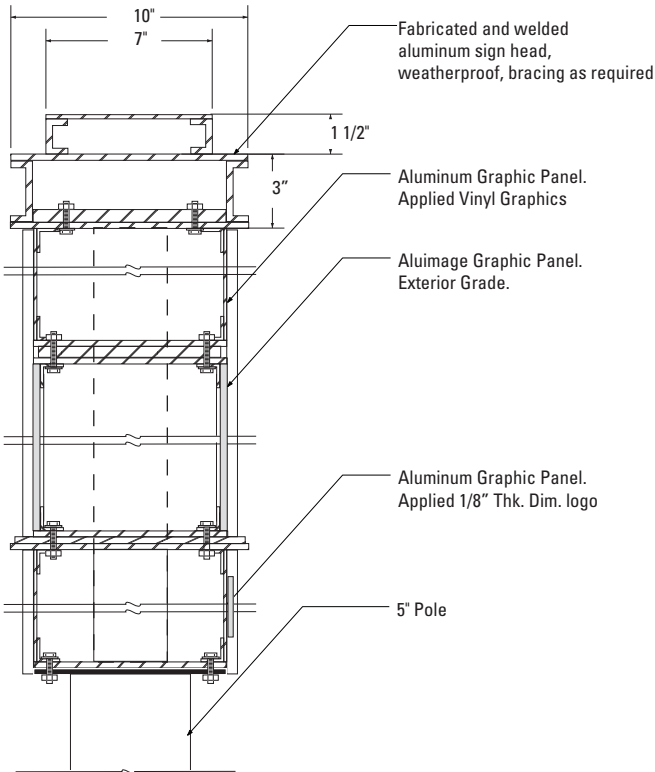


2 Section: PED.1-2  
SCALE: 1/2" = 1"

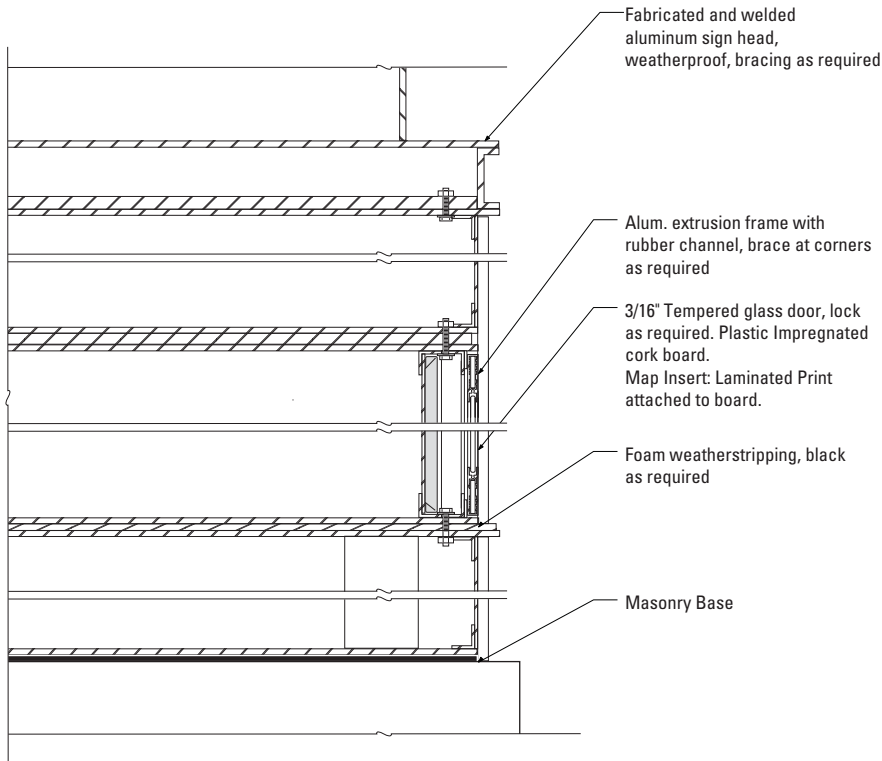
SPECIFICATIONS

- NOTES
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E N V I R O N M E N T S   &   E X P E R I E N C E S		CLIENT / PROJECT	
merJe		City of Greenville, NC	
		City of Greenville, NC	
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SUBCONSULTANT		PROJECT NO.	Y41-07963
DATE		SHEET TITLE	
07/21/08	DRAWN BY:	Sleeve and Bracket Sections	
	KB		
REVISIONS		SHEET NO.	
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1 Section: KIOSK.1  
SCALE: 1 1/2" = 1'-0"



2 Section: KIOSK.2  
SCALE: 1/4" = 1"

SPECIFICATIONS

- NOTES
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  2. Welds: All welds shall be ground smooth, paint all seams.
  3. Hardware: All exposed hardware shall be tamper proof fasteners.

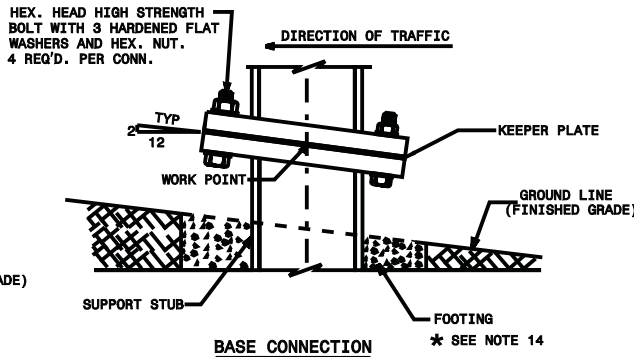
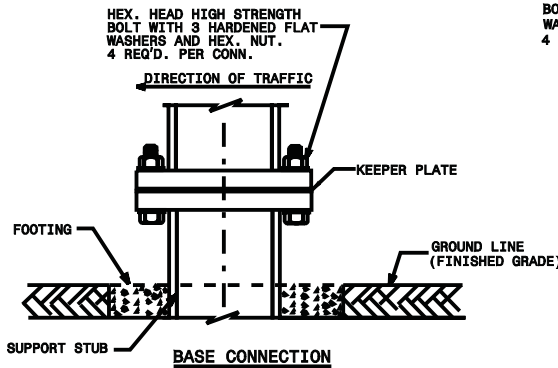
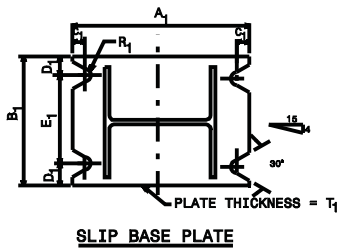
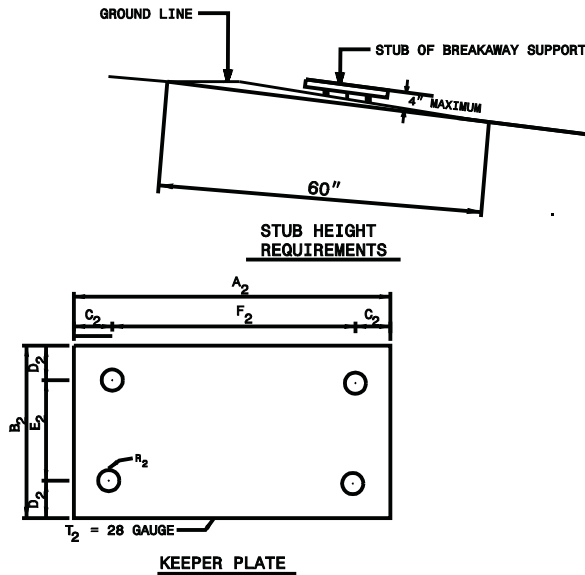
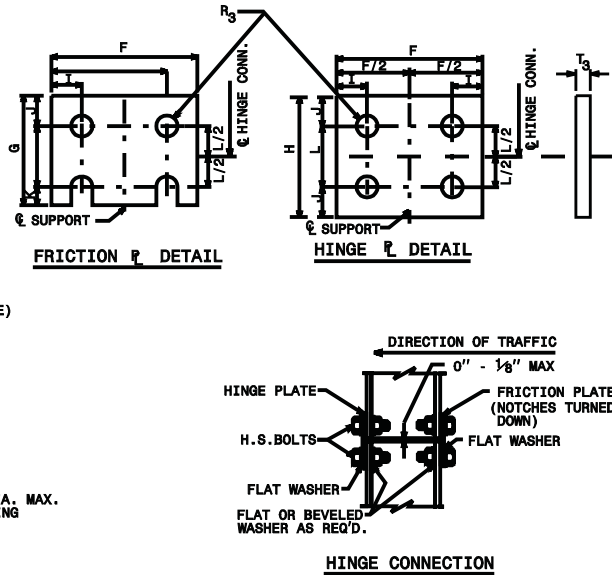
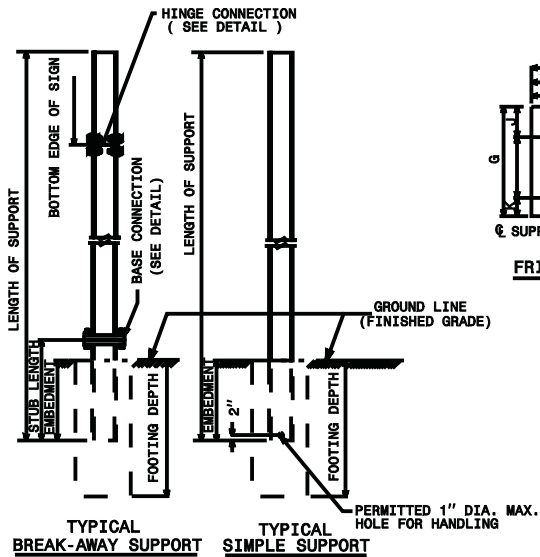
ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merJe		City of Greenville, NC	
		City of Greenville, NC	
The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		Wayfinding and Signage	
SUBCONSULTANT		PROJECT NO.	Y41-07963
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	
		F.3	

	SPECIFICATIONS		
	NOTES		
	1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.		
	2. Welds: All welds shall be ground smooth, paint all seams.		
	3. Hardware: All exposed hardware shall be tamper proof fasteners.		
	<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div>		CLIENT / PROJECT
			City of Greenville, NC City of Greenville, NC Wayfinding and Signage
	SUBCONSULTANT		PROJECT NO. Y41-07963
	DATE 07/21/08	DRAWN BY: KB	SHEET TITLE  Gateway Construction Detail
	These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.	REVISIONS	
			SHEET NO.  F.4

	SPECIFICATIONS		SIGN TYPE:	VDIR 2A	FUNCTION:	Vehicular Directional
NOTES						
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.						
2. Welds: All welds shall be ground smooth, paint all seams.						
3. Hardware: All exposed hardware shall be tamper proof fasteners.						
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div><div>merJe</div><div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div></div>					CLIENT / PROJECT	
					City of Greenville, NC City of Greenville, NC Wayfinding and Signage	
					PROJECT NO. Y41-07963	
SUBCONSULTANT					SHEET TITLE	
DATE 07/21/08		DRAWN BY: KB		District Gateway Construction Detail		
These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to this office for approval prior to proceeding with fabrication. All copy shall be proofread by client and legal requirements checked by legal department.		REVISIONS				
					F.5	



G. Footers



SEE SHEET 2 OF 3 FOR  
BASE CONNECTION DATA  
HINGE CONNECTION DATA  
& FOUNDATION DATA.  
SEE SHEET 3 OF 3 FOR  
GENERAL NOTES.

SPECIFICATIONS SIGN TYPE: VDIR 2A FUNCTION: Vehicular Directional

The FABRICATOR shall be familiar with all site conditions and shall be responsible for all underground utility checks.

The FABRICATOR shall be familiar with all basement/vault locations by obtaining plans from the City of Greenville Department of Public Works.

Where a basement/vault interferes with a proposed location. The sign shall be relocated to a location deemed appropriate by the City of Greenville.

Where relocation is not an option the FABRICATOR will develop the appropriate mounting solution. The solution shall meet all engineering criteria as established by the standard footings. (i.e. windloads)

FINAL DESIGNS AND SHOP DRAWINGS SHALL BE SUPPLIED BY THE FABRICATOR FOR EACH OF THE BREAK-AWAY POLES IDENTIFIED AND A NORTH CAROLINA REGISTERED PROFESSIONAL ENGINEER IS REQUIRED TO SIGN AND SEAL THE SUBMITTAL OF SHOP DRAWINGS.

NOTE:  
1) SOIL IS AVERAGE WITH MAXIMUM ALLOWABLE SOIL PRESSURE OF 3,000 POUNDS PER SQUARE FOOT. SOIL UNIT WEIGHT OF 125 PCF AND FRICTION ANGLE OF 30 DEGREES (ASSUMED).

2) CONCRETE STRENGTH AT 28 DAYS F'C=4,000 PSI REINFORCEMENT SHALL BE ASTM 36 FY=60,000 PSI

3) FOLLOW 2008 NCDOT DESIGN STANDARDS FOR MATERIAL AND CONSTRUCTION INFORMATION FOR THE SIGN POST BASES AND FOUNDATIONS NOT OTHERWISE SPECIFIED IN THESE CONTRACT DRAWINGS

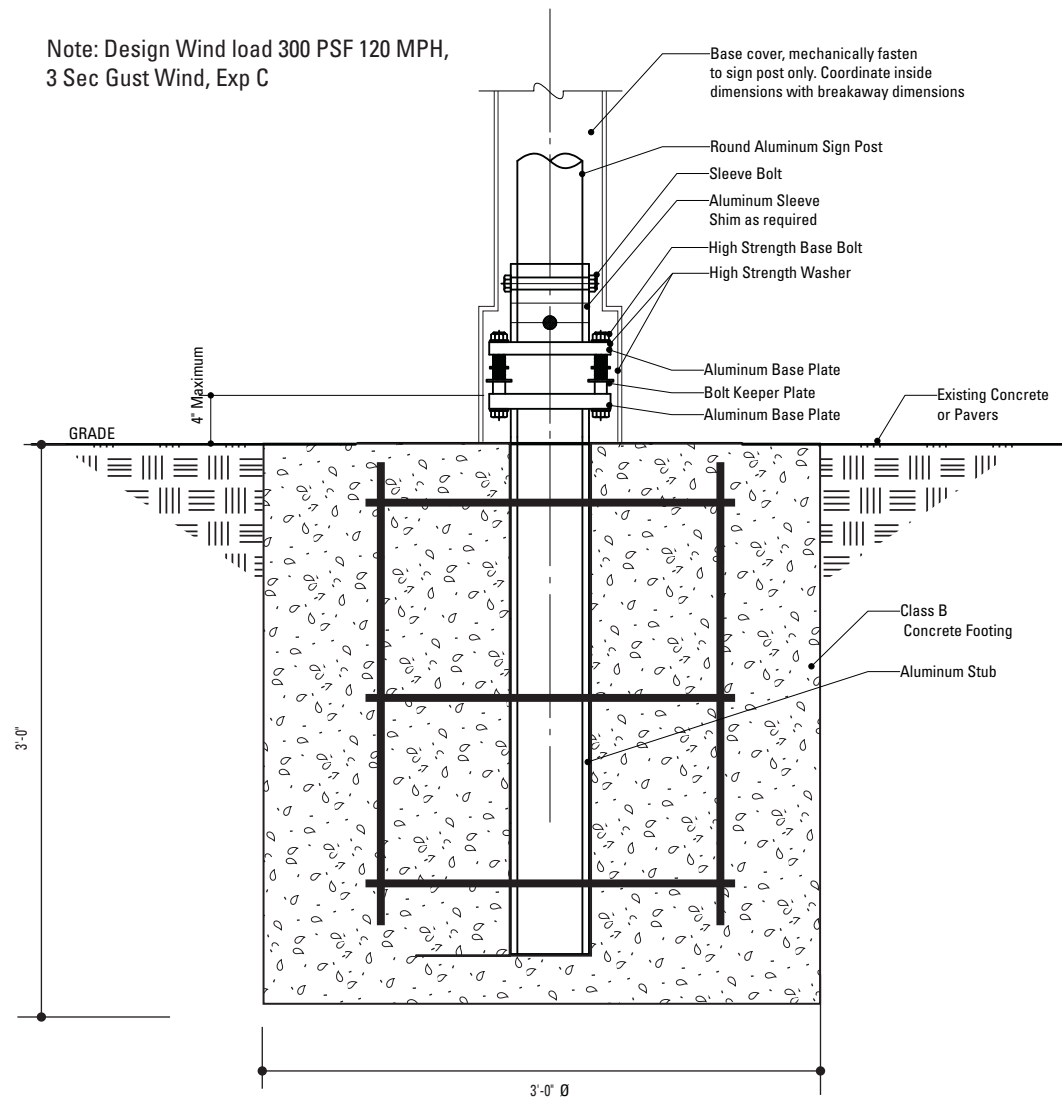
4) FOR SIGN POST SIZES REFER TO THE DESIGN INTENT DRAWING SHEETS

- NOTES
1. Fabricator to verify the mounting conditions and provide a detail drawing for each mounting situation, prior to fabrication. Fabricator must obtain approval from the Designer or Client for placement prior to fabrication.
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ENVIRONMENTS & EXPERIENCES		CLIENT / PROJECT	
merje		City of Greenville, NC	
		City of Greenville, NC Wayfinding and Signage	
		PROJECT NO.	Y41-07963
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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			SHEET NO.
		F.7	

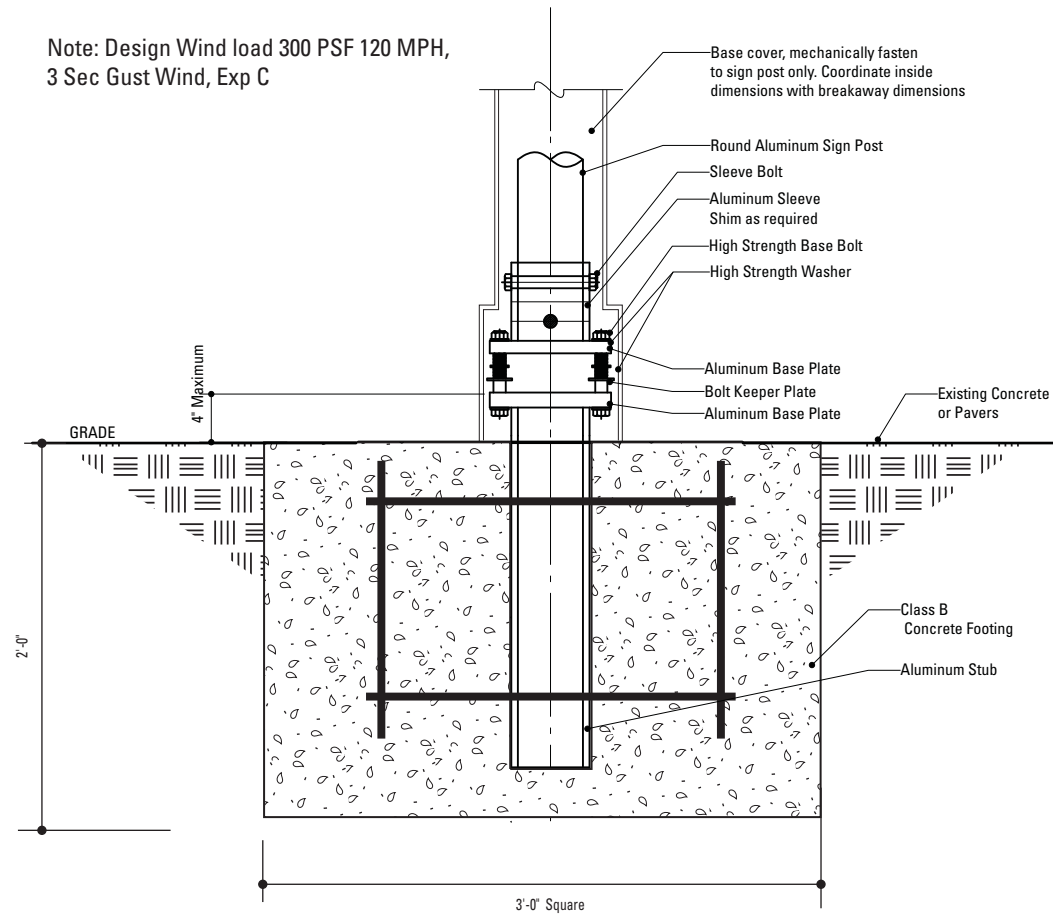
SPECIFICATIONS															SIGN TYPE: VDIR 2A										FUNCTION: Vehicular Directional									
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Where relocation is not an option the FABRICATOR will develop the appropriate mounting solution. The solution shall meet all engineering criteria as established by the standard footings. (i.e. windloads)															4) FOR SIGN POST SIZES REFER TO THE DESIGN INTENT DRAWING SHEETS																			
FINAL DESIGNS AND SHOP DRAWINGS SHALL BE SUPPLIED BY THE FABRICATOR FOR EACH OF THE BREAK-AWAY POLES IDENTIFIED AND A NORTH CAROLINA REGISTERED PROFESSIONAL ENGINEER IS REQUIRED TO SIGN AND SEAL THE SUBMITTAL OF SHOP DRAWINGS.																																		
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ENVIRONMENTS & EXPERIENCES															CLIENT / PROJECT																			
merJe															The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com										City of Greenville, NC  City of Greenville, NC Wayfinding and Signage									
SUBCONSULTANT															PROJECT NO. Y41-07963																			
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																									SHEET NO.									
																									F.8									

Note: Design Wind load 300 PSF 120 MPH,  
3 Sec Gust Wind, Exp C



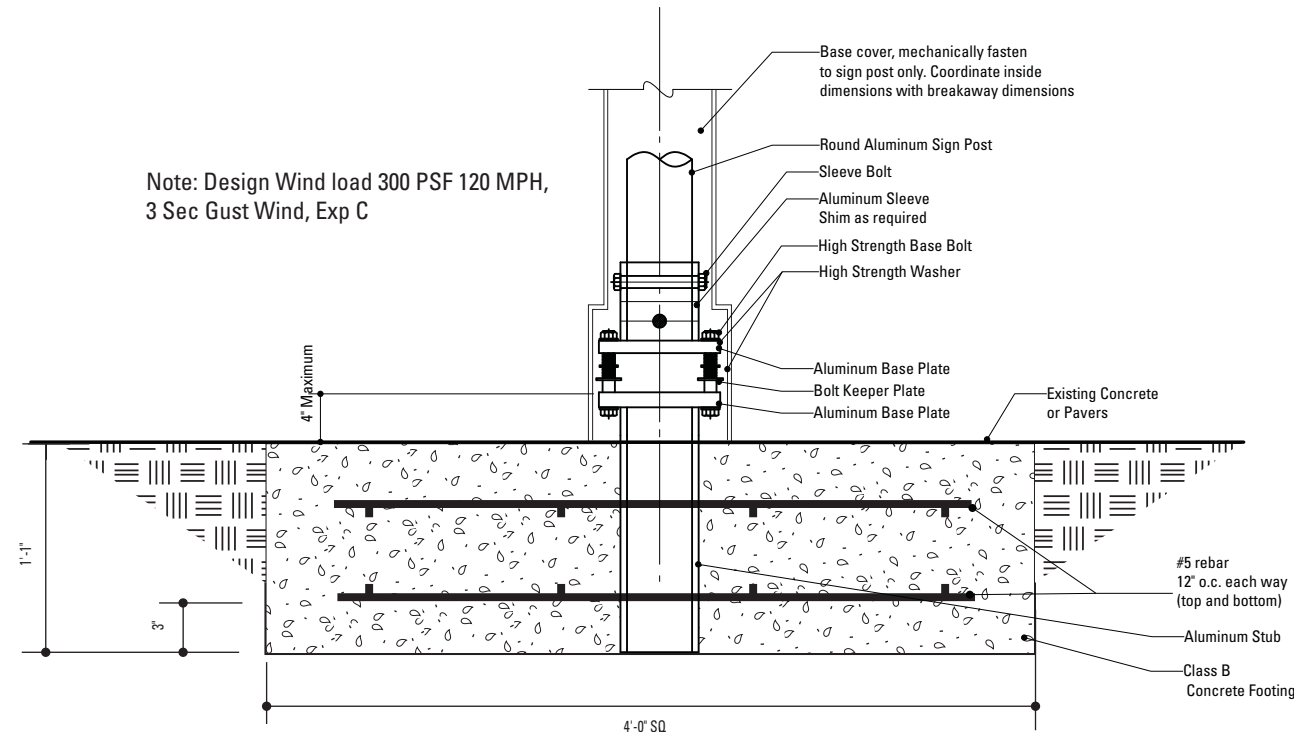
**1** Section View: Sleeve Foundation  
SCALE: 1" = 1'-0"

Note: Design Wind load 300 PSF 120 MPH,  
3 Sec Gust Wind, Exp C



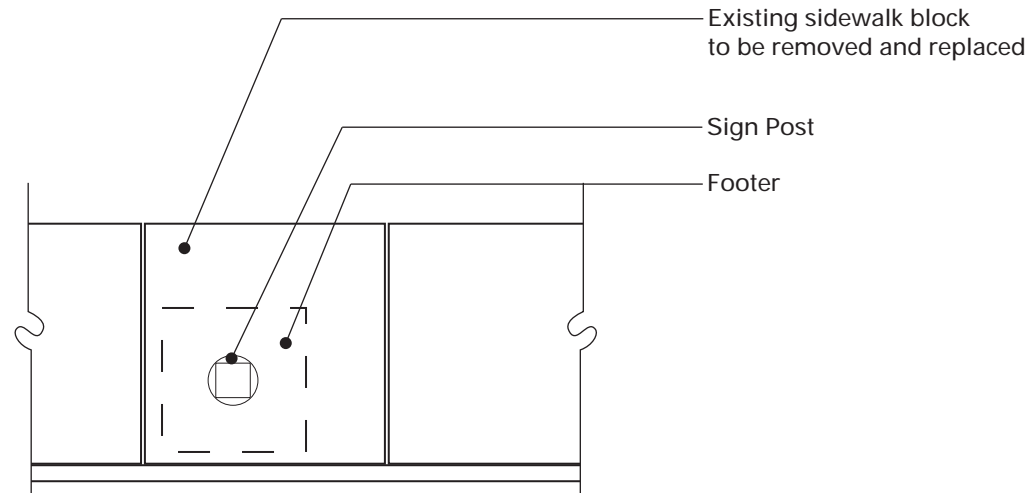
**2** Section View: Sleeve Foundation - Shallow depth  
SCALE: 1" = 1'-0"

Note: Design Wind load 300 PSF 120 MPH,  
3 Sec Gust Wind, Exp C



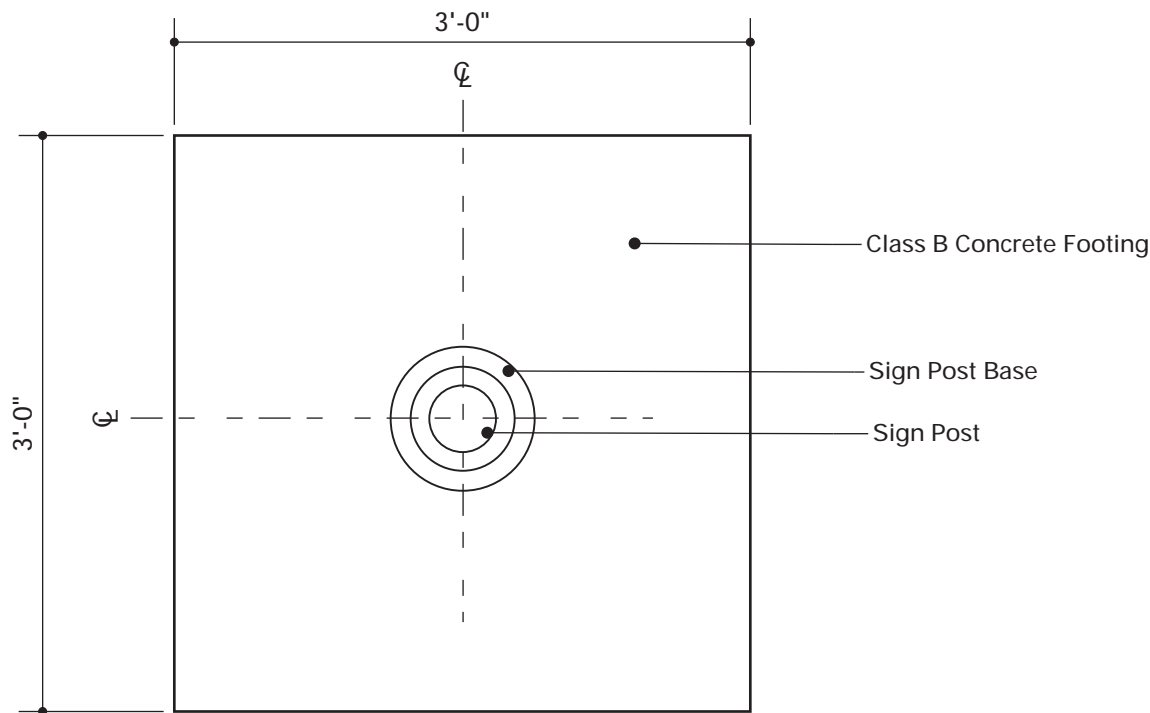
**3** Section View: Sleeve Foundation - Extremely Shallow Depth  
SCALE: 1" = 1'-0"

SPECIFICATIONS		SIGN TYPE:	FUNCTION:
<p>The FABRICATOR shall be familiar with all site conditions and shall be responsible for all underground utility checks.</p> <p>The FABRICATOR shall be familiar with all basement/vault locations by obtaining plans from the City of Greenville Department of Public Works.</p> <p>Where a basement/vault interferes with a proposed location. The sign shall be relocated to a location deemed appropriate by the City of Greenville.</p> <p>Where relocation is not an option the FABRICATOR will develop the appropriate mounting solution. The solution shall meet all engineering criteria as established by the standard footings. (i.e. windloads)</p> <p>FINAL DESIGNS AND SHOP DRAWINGS SHALL BE SUPPLIED BY THE FABRICATOR FOR EACH OF THE BREAK-AWAY POLES IDENTIFIED AND A NORTH CAROLINA REGISTERED PROFESSIONAL ENGINEER IS REQUIRED TO SIGN AND SEAL THE SUBMITTAL OF SHOP DRAWINGS.</p>			<p>NOTE:</p> <p>1) SOIL IS AVERAGE WITH MAXIMUM ALLOWABLE SOIL PRESSURE OF 3,000 POUNDS PER SQUARE FOOT. SOIL UNIT WEIGHT OF 125 PCF AND FRICTION ANGLE OF 30 DEGREES (ASSUMED).</p> <p>2) CONCRETE STRENGTH AT 28 DAYS F'C=4,000 PSI REINFORCEMENT SHALL BE ASTM 36 FY=60,000 PSI</p> <p>3) FOLLOW 2008 NCDOT DESIGN STANDARDS FOR MATERIAL AND CONSTRUCTION INFORMATION FOR THE SIGN POST BASES AND FOUNDATIONS NOT OTHERWISE SPECIFIED IN THESE CONTRACT DRAWINGS</p> <p>4) FOR SIGN POST SIZES REFER TO THE DESIGN INTENT DRAWING SHEETS</p>
NOTES			
<div>ENVIRONMENTS &amp; EXPERIENCES</div> <div>merJe</div> <div>The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com</div>		<div>CLIENT / PROJECT</div> <div>City of Greenville, NC City of Greenville, NC Wayfinding and Signage</div> <div>PROJECT NO. Y41-07963</div>	
SUBCONSULTANT		SHEET TITLE	
DATE	07/21/08	DRAWN BY:	KB
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		SHEET NO.	
		G.1	



NOTE: When locating a footer within a single pavement block (max. 5'-0" x 5'-0"), adjacent to at least 2 expansion joints, the entire block of pavement shall be removed and replaced with the same materials and finish of adjacent sidewalk areas.

1 Plan: Footer Placement  
SCALE: NTS



2 Plan View: Footer  
SCALE: 1" = 1' - 0"

SPECIFICATIONS                      SIGN TYPE:    VDIR 2A                      FUNCTION:    Vehicular Directional

The FABRICATOR shall be familiar with all site conditions and shall be responsible for all underground utility checks.

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4) FOR SIGN POST SIZES REFER TO THE DESIGN INTENT DRAWING SHEETS

NOTES

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The Widener Building, Suite 1500 One South Penn Square Philadelphia, PA 19107 T 215.599.4407 F 215.636.9989 www.merjedesign.com		PROJECT NO. Y41-07963	
SUBCONSULTANT		SHEET TITLE	
DATE 07/21/08	DRAWN BY: KB	Footer Placement	
REVISIONS			
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		G.2	